

# INDEX.

- Abisara kausambi, *Feld.*, 38.  
 Abraxas triseriaria, *Walk.*, 57.  
 Acanthodesmus, 291.  
     pilipes, *Peters*, 291, 303.  
 Acanthosaura armata, *Gray*, 343.  
     crucigera, *Boul.*, 343.  
 Achatina, 163.  
*Achlyodes sura*, Moore, 53.  
 Acidalia, sp., 57.  
 Acidaliidæ, 57.  
 Acridotheres fuscus, *Temm.*, 146.  
 Actinia from the Mergui Archipelago,  
     On two species of, Prof. A. C. Haddon,  
     247.  
 Actinia paumotensis, *Couthouy*, 250.  
 Actinia, 247, 251, 320, 334.  
 Actiniaria, 251.  
 Actinometra, *Müll.*, 304, 305, 312, 313,  
     314; Diagram of, 314.  
     notata, *Carp.*, 305, 312, 313, 315.  
     parvicirra, *Müll.*, 313.  
*Adolias Anosia*, Moore, 37.  
     discispilota, Moore, 38.  
     Dunya, Doubled. & Hewits., 37.  
     Garuda, Moore, 37.  
     Jahnu, Moore, 37.  
     Sananda, Moore, 37.  
     Satropaces, Hewits., 38.  
     Xiphones, Butl., 38.  
 Ædiodes, sp.?, 59.  
 Ægialitis cantiana, *Lath.*, 153.  
     Geoffroyi, *Wagl.*, 153.  
     mongolicus, *Pall.*, 153.  
 Ægithina tiphia, *L.*, 142.  
 Æthopyga cara, *Hume*, 145.  
 Æthorhynchus Lafresnayii, *Hartl.*, 142.  
     xanthotis, *Sharpe*, 142.  
 Agamidæ, 343.  
*Agaricia speciosa*, Dana, 16.  
 Aglaophenia, *Lamour.*, 134.  
     crispata, *Kirchenp.*, 134.  
     urens, *Kirchenp.*, 134.  
 Alcedo bengalensis, *Gm.*, 148.  
 Alciopidæ, 265, 266.  
 Aleyonaria of the Mergui Archipelago,  
     Report on the Aleyoniid and Gorgoniid,  
     S. O. Ridley, 223.  
 Aleyonaria, 223, 224, 225, 237, 238,  
     320.  
 Aleyoniid and Gorgoniid Aleyonaria,  
     223-247, 320.  
 Aleyoniidæ, 225.  
 Aleyonium, 224, 281.  
 Aleotona Wallichii, *Cart.*, 76.  
 Alophonerpes pulverulentus, *Temm.*,  
     147.  
 Alseonax latirostris, *Raffl.*, 144.  
 Alsocomus puniceus, *Tick.*, 151.  
 Amadina acuticauda, *Hodgs.*, 146.  
 Amathusia Phidippus, *L.*, 33.  
 Amblypodia *Abseus*, Hewits., 44.  
     Agaba, Hewits., 44.  
     Agelastus, Hewits., 44.  
     albopunctata, Hewits., 44.  
     Andersonii, Moore, 44, 60.  
     Lohita, Horsf., 42.  
     metanuta, Hewits., 44.  
     perimuta, Moore, 44.  
     Rochana, Horsf., 43.  
 Amorphina, *Schmidt*, 69, 77.  
 Amorphinopsis, 77, 83.  
     excavans, *Cart.*, 62, 77.  
 Amphianthidæ, 251.  
 Amphibolidæ, 168.  
 Amphidromus, 163.  
 Amphiura, 88, 89, 92.  
 Amphiuridæ, *Ljn.*, 86.  
 Ampittia Maro, *Fabr.*, 53.  
 Ampullaria conica, *Gray*, var. expansa,  
     *Nevill.*, 164.  
 Ampullarina, 170.  
     burmana, *Nevill.*, 168.  
 Anatomy of Ophiothrix variabilis, *Dunc.*,  
     and Ophiocampsis pellicula, *Dunc.*,  
     Prof. P. M. Duncan, 107.  
 Ancillaria ampla, *Gmel.*, 185.  
     candida, *Lamk.*, 185.  
 Anderson, Dr. John, List of Birds,  
     chiefly from the Mergui Archipelago,  
     136.  
     Report on the Mammals, Reptiles,  
     and Batrachians, chiefly from the  
     Mergui Archipelago, 331.  
 Annelids from the Mergui Archipelago,  
     Report on, F. E. Beddard, 256.  
 Anomia plenilunium, *Reeve*, 201.  
 Anomiidæ, 201.  
*Anops malayica*, *Feld.*, 39.  
 Antedon, *de Freminv.*, 304, 307, 308,  
     309, 310.  
     Andersoni, *Carp.*, 304, 306, 307,  
     308, 309, 315, 316.

- Antedon aspera*, *Carp.*, 310.  
*conjungens*, *Carp.*, 305, 311, 315.  
*costata*, *Goldf.*, 308.  
*elegans*, *Bell.*, 304, 305, 306, 307,  
 308, 309.  
*fluctuans*, *Carp.*, 305.  
*indica*, *Smith*, 310, 311.  
*microdiscus*, *Bell.*, 307.  
*Milberti*, *Müll.*, 304, 310, 316.  
*multiradiata*, *Carp.*, 307, 309.  
*protecta*, *Lützk.*, MS., 312.  
*serobiculata*, *Münster*, 310.  
*spicata*, *Carp.*, 305, 310, 311,  
 316.  
*spinifera*, *Carp.*, 306.  
*tuberculata*, *Carp.*, 310, 311.  
*Antheadæ*, 251.  
*Antheomorphidæ*, 251.  
*Anthracosceros albirostris*, *Shaw*, 148.  
*Anthreptes malaccensis*, *Scop.*, 140,  
 145.  
*singalensis*, *Temm.*, 146.  
*Antigonus Sura*, *Moore*, 53.  
*Apatura Bolina*, *L.*, 35.  
*Aphæus Zoilus*, *Moore*, 43.  
*Aphrastræa*, 3.  
*Apphadana evulsalis*, *Walk.*, 58.  
*Appias hippoides*, *Moore*, 49.  
*vacans*, *Bull.*, 49.  
*Zelmira*, *Cram.*, 49.  
*Apurima xanthogastrella*, *Walker*, 60.  
*Arachninae*, 318.  
*Arachnoides*, *Klein*, 318.  
*placenta*, *L.*, 317, 318.  
*Araminta*, *Macræ*, 50.  
*Demolion*, *Cram.*, 50.  
*Arca hispida*, *Philippi*, 208.  
*Kraussi*, *Philippi*, 207.  
*maculata*, *Sow.*, 207.  
*pectunculus*, *L.*, 208.  
*symmetrica*, *Reeve*, 207.  
*(Anadara) granosa*, *L.*, 207.  
*(—) pitula*, *Reeve*, 208.  
*(—) rhombea*, *Born*, 208.  
*(Barbatia) decussata*, *Sow.*, 207.  
*(—) fusca*, *Bruquière*, 207.  
*(—) setigera*, *Reeve*, 207.  
*(—) signata*, *Dunker*, 207.  
*(—) velata*, *Sow.*, 207.  
*(Scapharca) inæquivalvis*, *Brug-  
 vière*, 208.  
*Archaster*, *Müller & Troschel*, 320,  
 322.  
*nicobaricus*, *Möbius*, 322.  
*typicus*, *Müller & Troschel*, 320,  
 322.  
*Archasteridæ*, *Viguièr*, 322.  
*Archasterinæ*, *Sladen*, 322.  
*Arcidæ*, 207.  
*Aretogale leucotis*, *Blyth*, 332, 338.  
*Ardea sumatrana*, *Raffl.*, 151.  
*Argina astrea*, *Drury*, 55.  
*Argiva hieroglyphica*, *Drury*, 58.  
*Artaxa varia*, *Walk.*, 55.  
*Artemis excisa*, *Chemn.*, 211.  
*Artocreatis altera*, *Seba*, 328.  
*Asaphis deforata*, *L.*, 157, 216.  
*Assimineæ*, 170.  
*brevicula*, *Pfeiffer*, 172.  
*Astartidæ*, 208.  
*Asterias articulata*, *L.*, 327, 328.  
*Asterina*, *Nardo*, 330.  
*Burtonii*, *Gray*, 330.  
*cephæus*, *Müller & Troschel*, 330.  
*Asterinidæ*, *Gray*, 328.  
*Asterininæ*, *Sladen*, 328.  
*Asteriscus cepheus*, *Valenc.*, MS., 330.  
*Asteroidea of the Mergui Archipelago*,  
 On the, *W. Percy Sladen*, 319.  
*Asteroidea*, 319, 320, 327.  
*Astictopterus Butleri*, *Wood-Mason*, 52.  
*Diocles*, *Moore*, 52.  
*stellifer*, *Bull.*, 52.  
*Astoria astræiformis*, *Ed. & H.*, 8.  
*Esperi*, *Ed. & H.*, 8.  
*Astræa crispata*, *Lamk.*, 12.  
*halicora*, *Hemp. & Ehr.*, 11.  
*mæandrina*, *Ehr.*, 16.  
*pulchella*, *Ed. & H.*, 15.  
*retiformis*, *Lamk.*, 10.  
*robusta*, *Dana*, 14.  
*Astræidæ*, 2, 7.  
*Astræopora*, 3.  
*Astrangia palifera*, *Verrill*, 22.  
*Astropecten*, 320.  
*Andersoni*, *Sladen*, 322, 324, 331.  
*articulatus*, *Michelin*, 324.  
*granulatus*, *Müller & Troschel*,  
 326.  
*Hemprichii*, *Müller & Troschel*,  
 324.  
*javanicus*, *Lützk.*, 324.  
*mauritanicus*, *Möbius*, 324.  
*monacanthus*, *Sladen*, 327.  
*notograptus*, *Sladen*, 325, 327, 331.  
*scoparius*, *Val.*, 325.  
*stellaris*, *Gray*, 322.  
*Astropectinidæ*, *Gray*, 322.  
*Astropectininæ*, *Sladen*, 322.  
*Astrophisura*, 104, 105.  
*permira*, *Sladen*, 104.  
*Astropsammia*, 19.  
*Pedersonii*, *Verrill*, 3, 19, 23.  
*Astur trivirgatus*, *Temm.*, 151.  
*Atella Alcippe*, *Cram.*, 34.  
*fasciata*, *Feld.*, 34.  
*Sinha*, *Kollar*, 34.  
*Atherura fasciculata*, *Shaw*, 341.  
*Athyma clerica*, *Butler*, 37.  
*Kresna*, *Moore*, 37.

- Athyma Leucothoë*, auct., 37.  
 nivifera, *Butl.*, 37.  
 Perius, *Auriv.*, 37.  
 subrata, *Moore*, 37.
- Aulus Winterianus*, *Dunk.*, 218.
- Auricula fusca*, *Homb. et Jacquinot*, 166.  
 Judæ, *Pfeiffer*, 166.  
 (*Auriculastra*) subula, *Quoy & Gaimard*, 167.
- Auriculidæ, 166.
- Avicula atropurpurea*, *Dunker*, 203.  
 Chemnitzii, *Philippi*, 203.  
*prætexta*, *Reeve*, 203.  
 scabriuscula, *Reeve*, 203.  
 (*Meleagrina*) margaritifera, *L.*, 202.
- Aviculidæ, 202.
- Axinella virgultosa*, *Cart.*, 62, 68, 83.  
 —, var. *massa*, *Cart.*, 62, 68, 84.
- Axinellida, 68.
- Badamia exclamationis*, *Fabr.*, 52.
- Bahora crocea*, *Butl.*, 30.
- Balanophyllia*, 17, 23.  
 merguiensis, *Dunc.*, 3, 17, 25.
- Baoris Kumara*, *Moore*, 52.
- Basicurva-group, 308.
- Bates*, H. W., On a new species of *Brachyonychus* from the Mergui Archipelago, 135.
- Batrachia*, 331, 349.
- Batrachians, Reptiles, and Mammals, chiefly from the Mergui Archipelago, Report on the, Dr. John Anderson, 331.
- Baza lophotes*, *Cuv.*, 151.
- Beania*, 129.  
 mirabilis, *Johnst.*, 129.
- Beddard*, F. E., Report on Annelids from the Mergui Archipelago, 256.
- Bell*, Prof. F. Jeffrey, On the Holothurians of the Mergui Archipelago, 25.
- Bicellariidæ*, 122, 123, 129.
- Biduanda Boisduvalii*, *Moore*, 42.  
 Fabricii, *Moore*, 42, 60.  
 Lapithis, *Moore*, 42.  
 Lisias, *Fabr.*, 42.  
 Thesmia, *Hewits.*, 42.
- Birds, chiefly from the Mergui Archipelago, List of, Dr. J. Anderson, 136.
- Bivalvia*, 172, 201.
- Boarmia*, 57.  
 trispinaria, *Walk.*, 57.
- Boarmiidæ*, 57.
- Bohadschia argus*, *Jaeger*, 27.
- Bonellia*, 222.
- Bothrops*, 335, 349.  
 cantor, *Blyth*, 335, 349.
- Bothrops gramineus*, *Shaw*, 334, 348.  
 porphyraceus, *Blyth*, 335, 349.  
 purpureus, *Gray*, 334.
- Botys caldusalis*, *Walk.*, 59.  
 multilinealis, *Walk.*, 59.  
 ruralis, *Walk.*, 59.  
 rutilalis, *Walk.*, 59.
- Brachymæandrina*, 9, 22.  
 pachychila, *Ehr.*, 2, 9.
- Brachyonychus* from the Mergui Archipelago, H. W. Bates, 135.
- Brachyonychus Andersoni*, *Bates*, 135.  
 humeratus, *Chaudoir*, 135.  
 lævipennis, *Chaudoir*, 135.  
 sublævis, *Chaudoir*, 135.
- Branchiomma intermedium*, *Beddard*, 261, 263, 266.  
 vesiculosum, *Montagu*, 263.  
 vigilans, *Clapar.*, 263.
- Branchiotrema*, *Kohlr.*, 288.
- Briarda reliquenda*, *Walk.*, 57.
- Buccinidæ, 180.
- Buccinum*, 180.  
*arcularia papillosa*, *Chemn.*, 181.  
*clathratum*, *Kiener*, 183.  
 foliorum, *Philippi*, 169.  
 olivaceum, *Brugière*, 180.  
 ornatum, *Kiener*, 180.  
 pullus, *L.*, 182.
- Buchanga atra*, *Herm.*, 143.  
 leucogenys, *Wald.*, 143.  
 longicaudata, *Hay*, 143.
- Bufo asper*, *Gravenh.*, 350.  
 galeritus, *Günther*, 350.  
 melanostictus, *Schneid.*, 350.
- Bufo, 350.
- Bugulella*, *Verrill*, 122, 123.  
 clavata, *Hincks*, 122.
- Bulimus*, 163.  
*perversus*, var., *Pfeiffer*, 163.  
 (*Amphidromus*) atricallosus, *Gould*, 163.
- Bulla ampulla*, *Reeve*, 199.
- Bullidæ*, 199.
- Buskia*, *Alder*, 127.  
 nitens, *Alder*, 127, 128.  
 setigera, *Hincks*, 127, 135.
- Buskiidæ*, *Hincks*, 127.
- Butastur indicus*, *Gm.*, 151.
- Butorides javanica*, *Horsf.*, 151.
- Butron* Cappelli, *Temm.*, 137, 152.
- Cacomantis threnodes*, *Cab. et Hein.*, 150.
- Cacospongia*, sp., *Schmidt*, 61, 63, 64.
- Caduga melaneus*, *Cram.*, 30.
- Calcarea*, 62, 83.
- Calobates melanope*, *Pall.*, 141.
- Calornis chalybea*, *Horsf.*, 146.
- Calotes Emma*, *Gray*, 334, 343.

- Calotes versicolor*, *Daud.*, 334, 343.  
*Calyptraea dormitoria*, *Reeve*, 193.  
   *Neptuni*, *Schum.*, 193.  
 Calyptræidæ, 193.  
*Calysisme indistans*, *Moore*, 32.  
   *mamerta*, var., *Cram.*, 32.  
   *Perseus*, *Fabr.*, 32.  
 Campanularia, *Lam.*, 133.  
   *raridentata*, *Alder*, 133, 135.  
 Campanulariidae, 132.  
*Cancellaria costifera*, *Sow.*, 177.  
 Cancellariidae, 177.  
*Capnodes*, sp.?, 58.  
*Capsa rugosa*, *Lamk.*, 216.  
 Carabidae, 135.  
 Cardiidae, 210.  
*Cardita calyculata*, *Lamk.*, 208.  
   *variegata*, *Brug.*, 208.  
*Cardium apertum*, *Chemn.*, 210.  
   *fimbriatum*, *Wood*, 210.  
   *flavum*, *L.*?, 210.  
   *latum*, *Born?*, 210.  
   *retusum*, *L.*?, 210.  
   (*Bucardium*) *coronatum*, *Spengler*, 210.  
   (*Hemicardium*) *subretusum*, *Sow.*, 210.  
   (—) *unedo*, *L.*, 210.  
   (*Papyridea*) *pulchrum*, *Sow.*, 210.  
   (—) *rugatum*, *Gronov.*, 210.  
   (*Trachycardium*) *rugosum*, *Lamk.*, 210.  
   (subgen. nov.?) *latum*, *Born?*, 210.  
 Carnivora, 328.  
 Carnosa, 61, 63, 82.  
*Carpenter*, P. H., Report on the Comatulæ of the Mergui Archipelago, 304.  
*Carpophaga ænea*, *L.*, 152.  
   *insularis*, *Blyth*, 152.  
*Carter*, H. J., Report on Marine Sponges, King Island in the Mergui Archipelago, 61.  
*Casella atromarginata*, *Cuv.*, 200.  
   *philippinensis*, *Bergh*, 200.  
 Cassididae, 185.  
*Cassidula auris-felis*, *Brug.*, 166.  
   *Bensoni*, *Pfeiffer*, 166.  
*Cassis* (*Semicassis*) *pila*, *Reeve*, 185.  
*Castalius Ethion*, *Doubl. & Hewits.*, 40.  
   *Rosimon*, *Fabr.*, 40.  
*Casuarina equisetifolia*, *Forsk.*, 139, 145.  
 Casuarina-trees, 334.  
*Catochrysops Cnejus*, *Fabr.*, 40.  
   *Pandava*, *Horsf.*, 40.  
   *Strabo*, *Fabr.*, 40.  
*Catopsilia Catilia*, *Cram.*, 49.  
*Catopsilia Chryseis*, *Drury*, 49.  
   *Crocalle*, *Cram.*, 49.  
   *Gnomia*, *Fabr.*, 49.  
*Cauninda Archesia*, *Cram.*, 58.  
*Cavernularia*, *Valenc.*, 281.  
   *obesa*, *Valenc.*, 268, 281.  
   —, var. *a*, *Marshall & Fowler*, 281, 286.  
 Cavernulariidae, 268, 281.  
 Cellariidae, 121.  
*Cellepora*, *Fabr.*, 132.  
   *brunnea*, *Hincks*, 132.  
 Celleporidae, 132.  
 Cellulariidae, 129.  
*Centrocoecyx intermedius*, *Hume*, 150.  
 Cephalopoda, 175.  
*Ceratina*, 61, 63, 82.  
*Cerberus rhynchops*, *Schneid.*, 346.  
 Cercopitheciidae, 336.  
*Cereus pedunculatus*, *Penn.*, 250.  
*Cerianthus*, 249.  
*Cerithidea*, 168, 169.  
 Cerithiidae, 168, 190.  
*Cerithium corallium*, *Défrance*, 190.  
   *fusiforme*, *Sow.*, 191.  
   *gibberosum*, *Dunker*, 168.  
   *lemniscatum*, *Quoy & Gaim.*, 191.  
   *lineatum*, *Lamk.*, 190.  
   *micropterum*, *Kiener*, 169.  
   *morum*, *Lamk.*, 191.  
   *obesum*, *Sow.*, 191.  
   *patulum*, *Sow.*, 168, 191.  
   *rubus*, *Reeve*, 190.  
   *rugosum*, *Wood*, 191.  
   *variegatum*, *Quoy & Gaim.*, 191.  
   (*Aluco*) *obeliscus*, *Brug.*, 190.  
   (*Vertagus*) *asperum*, *L.*, 190.  
*Cethosia Biblis*, *Drury*, 33.  
*Chalcophaps indica*, *L.*, 152.  
*Chalcosia distincta*, *Guérin*, 54.  
 Chalcosiidae, 54.  
 Chalina, 66.  
   *oculata*, 66, 82.  
   —, var. *fibrosa*, *Carter*, 61, 66.  
   *spinifera*, *Carter*, 61, 66, 83.  
*Chama brassica*, *Reeve*, 209.  
   *cristella*, *Lamk.*, 209.  
   *damæcornis*, *Lamk.*, 209.  
   *Lazarus*, *L.*, 209.  
 Chamidae, 209.  
*Chapra Agna*, *Moore*, 52.  
*Charaxes Borneensis*, *Butler*, 38.  
*Charus Helenus*, *Linn.*, 51.  
   *Iswara*, *White*, 51.  
 Cheilostomata, 121.  
*Chelone mydas*, *L.*, 335, 342.  
 Chelonia, 342.  
 Chelonidae, 342.  
*Cheritra Etolus*, *Fabr.*, 43.

- Cheritra Freja, *Fabr.*, 43.  
 Chilo gratosella, *Walk.*, 60.  
 Chilopoda, 287, 288, 290, 302.  
 Chirodota rufescens, *Brandt*, 26.  
 Chiroptera, 337.  
 Chiton (Acanthopleura) spiniger, *Sow.*, 199.  
 Chitonellus fasciatus, *Lamk.*, 199.  
 Chliaria Lisides, *Hewitts.*, 43.  
 Chloëia, 264, 265.  
     flava, *M'Intosh*, 260, 261.  
     mergnienensis, *Beddard*, 258, 260, 264; structure of eyes, 264, 266.  
     parva, *Baird*, 259, 260, 261.  
 Chloropsis chlorocephala, *Wald.*, 142.  
 Chondraetinae, 253.  
 Chrysocolaptes strictus, *Horsf.*, 148.  
 Chrysoplea ornata, *Shaw*, 347.  
 Chrysostoma nicobaricum, *Gmel.*, 197.  
 Cidaris toreumatica, *Klein*, 317.  
 Cinnyrus flammixillaris, *Bl.*, 145.  
     Hasselti, *Temm.*, 145.  
 Circe plebeia, *Hanley*, 211.  
     scripta, *L.*, 210.  
     sulcata, *Gray*, 211.  
     (Crista) divaricata, *Chemn.*, 211.  
     (—) gibba, *Lamk.*, 211.  
 Cirripedia, ftnote, 154.  
 Cirrochroa, 34.  
     rotundata, *Butl.*, 34.  
     surya, *Moore*, 34.  
 Cittocinclia macrura, *Gm.*, 140.  
 Clanculus atropurpureus, *Gould*, 196.  
 Clausilia Andersoniana, *Mollend.*, 164.  
     insignis, *Gould*, 164.  
     (Oospira) Philippiana, *Pfeiffer*, 163.  
 Clavata nitens, *Hinds*, 176.  
 Cliona bacillifera, *Cart.*, 62, 76.  
     Carpenteri, *Hancock*, 76.  
     ensifera, *Sollas*, 62, 75.  
     septrellifera?, *Carter*, 62, 76.  
     stellifera?, *Carter*, 62, 76.  
 Clypeastroida, 318.  
 Codane Zenotea, *Doubled.*, 54.  
 Coelenterata, ftnote, 224.  
 Cœloria, 22.  
     astræiformis, *Ed. & H.*, 8.  
     dœdalia, *Ed. & H.*, 8.  
     Esperi, *Ed. & H.*, 8.  
     labyrinthiformis, *E. & H.*, 8.  
     pachychila, *Klunz.*, 9.  
 Cœnopsammia, *E. & H.*, 18, 23.  
     affinis, *Dunc.*, 19.  
     cocceina, 23.  
 Colandia Dan, *Fabr.*, 53.  
 Collocalia Linchi, *Horsf. & Moore*, 147.  
 Colubridæ, 345.  
 Columbella Duclosiana, *Sow.*, 183, 219.  
     lineolata, *Kiener*, 183.  
     pardalina, *Lamk.*, 183.  
     scripta, *Lamk.*, 183.  
     versicolor, *Sow.*, 183.  
     (Anachis) terpsichore, *Sow.*, 183.  
     (Pusiostoma) Duclosiana, *Sow.*, 168; only species of Rhachiglossate probosciferous Gastropods, 168.  
 Columbella, 168, 183.  
 Comatulæ of the Mergui Archipelago, Report on the, *P. H. Carpenter*, 304.  
 Comatulæ, 304, 306; ftnote, 314.  
 Comatulids, 320.  
 Compsosoma melanurum, *Schlegel*, 334, 345.  
     radiatum, *Reinw.*, 345.  
 Conidæ, 175.  
 Conus achatinus, *Hwass*, 175.  
     miliaris, *Hwass*, 175.  
     suratensis, *Hwass*, 175.  
     (Cylinder) auratus, *Hwass*, 175.  
     (—) textile, *L.*, 175.  
     (Hermes) terebra, *Born*, 175.  
 Copsychus saularis, *L.*, 149.  
 Coptobasis, sp.?, 59.  
 Coptochilus, 161.  
 Corallimorphidæ, 251.  
 Corallium, spicules of, 237.  
 Corbula crassa, *Hinds*, 217.  
     tunicata, *Hinds*, 217.  
 Corbulidæ, 217.  
 Corticium, 76.  
 Corvus insolens, *Hume*, 147.  
     macrorhynchus, *Wagler*, 140, 147.  
 Coscinæ, 16.  
     mæandrina, *Ehr.*, 3, 16.  
     monile, *Forsk.*, 3, 17.  
 Crambidæ, 60.  
 Crassatella radiata, *Sow.*, 208.  
 Crastia cupreipennis, *Moore*, 30.  
     Godartii, *Lucas*, 31.  
 Crepidula excisa, *Philippi*, 193.  
     plana, *Adams & Reeve*, 193.  
     Walshi, *Reeve*, 193.  
     (Siphopatella) Walchi, *Herm.*, 193.  
 Criniger gutturalis, *Bp.*, 142.  
 Crisia ciliata, *Aud.*, 129.  
 Crocodilidæ, 342.  
 Crocodilus porosus, *Schneid.*, 333, 342.  
 Crustacea, *Macacus cynomolgus* feeding on, 332, 336.  
 Crypsirhina varians, *Lath.*, 147.  
 Cryptabacia, 15.  
     talpina, *Lmk.*, 3, 15, 16.  
 Ctenocella pectinata, *Pallas*, 225, 243.

- Otenostomata, 127.  
 Cucullæa concamerata, *Chemn.*, 208.  
 Cuculus striatus, *Drap.*, 149.  
 Cucumaria, 26, 27.  
   *assimilis*, *Bell.*, 27, 28.  
   *Forbesi*, *Bell.*, 26, 27, 28.  
   *leonina*, *Semp.*, 27.  
   *Planci*, *von Marenz.*, 26.  
 Cultellus subellipticus, *Dunk.*, 218.  
 Cupularia, *Lamour.*, 125.  
   *umbellata*, *DeFrance*, 125.  
 Curetis Felderi, *Distant*, 39.  
   *malayica*, *Feld.*, 39.  
   *stigmata*, *Moore*, 39.  
 Cycas Rumphii, *Miq.*, 139.  
 Cycladichama luciniformis, *Valenc.*,  
   174.  
 Cyclemys dhor, *Gray*, 342.  
 Cyclophorus, 157.  
   *aquila*, *Sow.*, 160.  
   *aurantiacus*, *Schum.*, 157, 159, 160,  
     219.  
   —, var. *Andersoni*, *v. Mart.*,  
     159, 219.  
   —, var. *Nevilli*, *v. Mart.*, 159,  
     219.  
   —, var. *pernobilis*, *v. Mart.*,  
     157, 159, 219.  
   —, var. *Reevei*, *v. Mart.*, 159,  
     219.  
   —, var. *typicus*, *v. Mart.*, 158,  
     160, 219.  
   *aureolabris*, *Nevill*, 160.  
   *Cantori*, *Benson*, 161.  
   *expansus*, *Pfeiffer*, 160, 219.  
   *malayanus*, *Reeve*, 157, 159, 160.  
   *ophis*, *Benson*, 160.  
   *pernobilis*, *Gould*, 157, 159.  
   *speciosus*, *Philippi*, 159, 160.  
   *sublævigatus*, *Blanf.*, 159.  
   *zebrinus*, *Bens.*, 160.  
   —, var. *ambiguus*, *v. Mart.*,  
     160, 219.  
   —, var. *aureolabris*, *Nev.*, 160.  
   —, var. *typicus*, *Bens.*, 160.  
*Cyclopides Camertes*, *Hewits.*, 53.  
 Cyclosia panthona, *Cram.*, 54.  
   *papilionaris*, *Drury*, 54.  
 Cyclostoma, 160.  
   *aurantiacum*, *Pfeiffer & Küster*,  
     159.  
   *pernobile*, *Gould*, 159.  
 Cyclostomata, 132.  
 Cyclostrema crenulifera, *Adams*, 198.  
   *Reeveanum*, *Hinds*, 195.  
 Cylindrocœcidæ, 128.  
 Cylindrocœcium, *Hincks*, 128.  
   *giganteum*, *Busk*, 128.  
 Cymborhynchus maerorhynchus, *Gm.*,  
   147.
- Cypræa, 185.  
   *arabica*, *L.*, 187.  
   *caurica*, *L.*, 186.  
   *erosa*, *L.*, 186.  
   *erronea*, *L.*, 186.  
   *hirundo*, *L.*, 187.  
   *Lamarcki*, *Gray*, 186.  
   *mauritiana*, *L.*, 186.  
   *miliaris*, *Kiener*, 186.  
   *moneta*, *L.*, 187.  
   *neglecta*, *Sow.*, 187.  
   *olivacea*, *Lamk.*, 186.  
   *onyx*, *L.*, 186.  
   *Saulæ*, *Gaskoin*, 187.  
   *spurca*, *Born*, 186.  
   *tigris*, *L.*, 186.  
   *turdus*, *Lamk.*, 186.  
   *vitellus*, *L.*, 185.  
   *xanthodon*, *Gray*, 186.  
 Cypriocardia velicata, *Reeve*, 214.  
 Cyrena proxima, *Prime*, 165.  
 Cyrestis Themire, *Honrath*, 35.  
 Cytherea (Calliste) festiva, *Sow.*, 211.  
   (*Caryatis*) *alabastrum*, *Reeve*,  
     211.  
   (—) *indecora*, *Philippi*, 211.  
   (—) *minuta*, *Koch*, 211.  
   *rufescens*, *Gray*, 211.
- Dalchina Sarpedon, *L.*, 50.  
*Danaïs Agleoides*, *Feld.*, 30.  
   *Alcathöe*, *Godart*, 31.  
   *crocea*, *Butl.*, 30.  
   *Gautama*, *Moore*, 29.  
   *septentrionalis*, *Butl.*, 29.  
   *vulgaris*, *Butl.*, 29.  
 Danisepa Diocletianus, *Fabr.*, 31.  
 Darasana perimuta, *Moore*, 44.  
 Dasychone, 263.  
   *serratibranchis*, *Grube*, 263.  
 Delias Deione, *Drury*, 50.  
   *metarete*, *Butl.*, 49.  
 Delphinula atrata, *Chemn.*, 195.  
   *laciniata*, *Lamk.*, 195.  
 Demigretta sacra, *Gm.*, 151.  
 Dendrophidæ, 346.  
 Dendrophys caudolineata, *Gray*, 346.  
 Dendrophyllia, 17, 23.  
   *coarctata*, *Dunc.*, 3, 17, 25.  
   (*Cænopsammia*) *affinis*, *Dunc.*, 3,  
     18, 19, 25.  
 Dentalium annulatum, *Sow.*, 200.  
   *eburneum*, *L.*, 200.  
   *politum*, *L.*, 200.  
   *variabile*, *Desh.*, 200.  
*Deudorix Orseis*, *Hewits.*, 43.  
   *Pheretima*, *Hewits.*, 43.  
 Diadematoida, 317.  
 Dicæum cruentatum, *L.*, 146.  
   *trigonostigma*, *Scop.*, 146.

- Dichelaspis pellucida*, Darwin, from the scales of an Hydrophid obtained at Mergui, On, Dr. P. P. C. Hoek, 154.
- Dichelaspis pellucida*, Darw., 154, 155.
- Dichoceros bicornis*, L., 148.
- Dictyocylindrus aceratus*, Carter, 62, 67, 83.
- hispidus*, Bowerb., 62, 66, 82.
- rugosus*, Bowerb., 67.
- virgulosus*, Bowerb., 68.
- Diplopoda, 290.
- Dipsadidæ, 347.
- Dipsas carinata*, Reinw., 335, 347.
- Discophora Celinde*, Stoll, 33.
- Dissemurus paradisiensis*, L., 143.
- Dolium fasciatum*, Bruguière, 185.
- Donatia, 78.
- lyncurium*, Carter, 62, 77.
- multifida*, Carter, 78.
- Dorididæ, 200.
- Doridopsis atromaculata*, Alder & Hancock, 200.
- nigra*, Stimpson, 200.
- Draco maculatus*, Gray, 334, 343.
- tæniopterus*, Günther, 334, 343.
- Dreissena, 206.
- carinata*, Dunk, 206.
- Drupadia Boisduvalii*, Moore, 42.
- Fabricii*, Moore, 42.
- Dryiophidæ, 346.
- Duncan, Prof. P. M., On the Echinoidea of the Mergui Archipelago, 316.
- On the Madreporaria of Mergui Archipelago, 1.
- On the Ophiuridæ of the Mergui Archipelago, 85.
- On some Parts of the Anatomy of *Ophiothrix variabilis*, Dunc., and *Ophiocampsis pellicula*, Dunc., 107.
- Durgella, 162.
- Dyctis Andersonii*, Moore, 33, 60.
- Esaca*, Westw., 33.
- Dysidea*, 63, 64, 65, 82.
- ramoglomerata*, Carter?, 61, 64, 66, 72.
- , var. *granulata*, Carter, 61, 64, 65.
- , var. *ramotubulata*, Carter, 61, 64, 65.
- Eburna canaliculata*, Schum., 180.
- spirata*, Lamk., 180.
- Ecaudata, 349.
- Eccelonida*, Carter, 75, 76.
- Echinids, 320.
- Echinogorgia pseudosappo*, Köll., 235.
- sappo*, Esper, 235.
- Echinoidea of the Mergui Archipelago, On the, Prof. P. M. Duncan, 316.
- Echinoidea, 316.
- Echinomuricea, 235.
- indomalaccensis*, Ridley, 235.
- Echinonemata, 62, 66, 68, 82.
- Echinopora, 13.
- aspera*, Sol., 2, 13.
- Echinus placenta*, L., 318.
- Edentata, 342.
- Elapidæ, 347.
- Elater, 266.
- Elegans-group, 304, 307, 308, 309, 310.
- Ellisella gemmacea*, Gray, 241.
- Elymnias obnubila*, Marsh., 33, 60.
- tinctoria*, Moore, 32.
- Emballonura semicaudata*, Peale, 332, 337.
- Emballonuridæ, 337.
- Emydosauria, 342.
- Engystomatidæ, 350.
- Enhydrina valakadyn, Boie, 335, 348.
- Ennomidæ, 57.
- Ergolis Ariadne, L., 35.
- Merione*, Cram., 35.
- Erionota Irava, Moore, 52.
- Eschara fugensis*, Busk, 131.
- spongites, Pall. & Moll., footnote, 125.
- Escharidæ, Smitt, 131.
- Esperia diaphana, Schmidt, 73.
- indica*, Carter, 62, 70, 72, 73, 76, 84.
- plumosa*, Carter, 62, 72, 242.
- Esperina, 83.
- Euasteroidea, Sladen, 322.
- Eudema angulatum*, F., 135.
- Euechinoidea, Bronn, 317.
- Eulima bilineata*, Adams & Reeve, 193.
- Martini*, Adams, 193.
- (Leiostraca) *bivittata*, Reeve, 193.
- Eulimidæ, 193.
- Eumelea, 57.
- Euphyllia, 8.
- plicata*, Ed. & H., 2, 8, 22.
- rugosa*, Dana, 2, 8, 22.
- striata*, Ed. & H., 2, 8, 22.
- Euplœa Erichsonii*, Feld., 31.
- Godartii*, Lucas, 31.
- Harrisii*, Feld., 31.
- Limborgii*, Moore, 30.
- margarita*, Butl., 31.
- Menetriesii*, Feld., 31.
- Phœbus*, Butl., 31.
- Euplœina*, 29.
- Eupompe, 256, 257.
- Grubei*, Kinberg, 256, 258.
- indica*, Beddard, 256, 266.
- Euproctis atomaria*, Walk., 55.

- Euproctis biguttata*, *Walk.*, 55.  
*marginalis*, *Walk.*, 55.  
*varia*, *Walk.*, 55.
- Eupsammidæ**, 3, 17.  
*Eurema formosa*, *Hübner*, 45.  
*Eurystomus orientalis*, *L.*, 148.  
*Eurythoë aleyonia*, *Savig.*, 261.
- Euschema Andersonii**, *Moore*, 56.  
*aurilimbata*, *Moore*, 56.  
*Bellona*, *Walk.*, 56.  
*Horsfieldii*, *Moore*, 56.  
*subrepleta*, *Walk.*, 56.
- Euschemidæ**, 56.
- Euthalia Andersonii**, *Moore*, 38, 60.  
*Anosia*, *Moore*, 37.  
*discipilota*, *Moore*, 38.  
*Dunya*, *Doubled. & Hewits.*, 37.  
*Garuda*, *Moore*, 37.  
*Jahnu*, *Moore*, 37.  
*Satropaces*, *Hewits.*, 38.  
*Xiphones*, *Butl.*, 38.
- Eyes**, structure of, in *Chloeia merguensis*, 264, 266.
- Fasciolaria filamentosa**, *Lamk.*, 183.
- Favia**, *Oken*, 2, 9, 22.  
*cavernosa*, *Forsk.*, 2, 10.  
*Ehrenbergi*, *Klunz.*, var. *laticollis*,  
*Klunz.*, 2, 9.  
*Geoffroyi* (*Val.*), *Ed. & H.*, 2, 10.  
*Okeni*, *Ed. & H.*, 2, 10.  
*Rousseaui*, *Ed. & H.*, 2, 10.  
*tubulifera*, *Klunz.*, 2, 10.
- Felidæ**, 338.
- Felis tigris*, *L.*, 338.
- Fibularia ramosa**, *Carter*, 62, 71, 84.
- Fibulifera**, 83.
- Fissurella Rueppelli**, *Sow.*, 198.
- Fissurellidæ**, 198.
- Fluviatile Mollusca**, 157.
- Fowler**, G. H., and Prof. A. Milnes  
 Marshall, Report on the Pennatulidæ  
 of the Mergui Archipelago, 267.
- Freshwater Mollusca**, 164.
- Fucus**, 71.
- Fungia**, 3, 15.  
*crassa*, *Dana*, 2, 15.  
*dentata*, *Dana*, 2, 15.  
*glans*, *Dana?*, 2, 15.  
*patella*, *Ellis & Sol.*, 15.  
*talpina*, *Lamk.*, 15.  
 (*Haloglossa*) *echinata*, *Pallas*, 2,  
 15.
- Fungidæ**, 2, 15.
- Fusidæ**, 183.
- Fusus antiquus**, *L.*, 252.
- Galaxea**, 14.  
*irregularis*, *Ed. & H.*, 2, 14.
- Gallicrex cinereus**, *Gm.*, 153.
- Gallinago cœlestis**, *Frenz.*, 153.
- Gasteropoda Opisthobranchia**, 199.
- Gasteropoda Prosobranchia**, 175.
- Gastropods**, Rhachiglossate proboscidi-  
 ferous, 168.
- Gecinus viridanus*, *Bl.*, 148.
- Gecko verticillatus**, *Laur.*, 334, 343.
- Geckonidæ**, 343.
- Gehyra mutilata*, *Wiegman*, 343.
- Geocichla citrina*, *Lath.*, 140.
- Geodia**, 78, 81.
- Geophilicæ**, 288.
- Geophilus bilineatus*, *Peters*, 289.  
*brevilabiatus*, *Newp.*, 289.
- Gephyrea**, 222.
- Gephyreans of the Mergui Archipelago**,  
 On the, Prof. E. Selenka, 220.
- Gibbula (Minolia) biangulosa**, *Adams*,  
 197.
- Glomeridæ**, 290.
- Glomeris**, *Latr.*, 287, 290, 301.  
*bicolor*, *Wood*, 291.  
*carnifex*, *Pocock*, 290, 301, 303.  
 —, var. *pallida*, *Pocock*, 290,  
 301, 303.  
*connexa*, *Koch*, 291.
- Glyphodes diurnalis**, *Guénéé*, 59.
- Goniaster articulatus**, *Lütke*, 328.
- Goniastrea**, 2, 10, 22.  
*Bournoni*, *Ed. & H.*, 2, 10, 22.  
*favus*, *Forsk.*, sp. and var., 2, 10.  
*halicora*, *Hemp. & Ehr.*, sp. and  
 var., 2, 11.  
*incerustans*, *Dunc.*, 2, 3, 11, 22, 25.  
*retiformis*, *Lamk.*, 2, 10.
- Goniodiscina**, *Staden*, 327.
- Goniodiscus**, *Müller & Trosch.*, 327.  
*articulatus*, *L.*, 327, 328.
- Goniopora**, 21.  
*columna*, *Dana*, 3, 21.  
*lobata*, *Ed. & H.*, 3, 21.
- Gorgonella**, 240.  
*granulata*, *Köll.*, 240.  
*pectinata*, *Köll.*, 243.  
*umbella*, *Esp.*, 225, 240.
- Gorgonia**, *Ferrill*, 238, 240.  
*australiensis*, *Ridley*, footnote, 238.  
*oppositipinna*, *Ridley*, 225, 238,  
 247.  
*pectinata*, *Pallas*, 243.  
*suberosa*, *Pallas*, 243.  
*umbella*, *Esp.*, 240.  
 (*Leptogorgia*) *australiensis*, *Ridley*,  
 239.
- Gorgoniæ**, 65, 72, 334.
- Gorgoniidæ**, 223, 224, 225, 233.
- Gracula javanensis**, *Osbeck*, 146.
- Granulifera-group**, 308.
- Gummina**, 76.
- Gynautocera Zenotca*, *Doubled.*, 54.



- Haddon, Prof. A., on two Species of Actinia from the Mergui Archipelago, 247.
- Halcyon chloris, *Bodd.*, 137, 140, 148. pileata, *Bodd.*, 148.
- Haliastur indus, *Bodd.*, 151.
- Halichondria albescens, *Johnst.*, 69. birotulata, *Higgins*, 62, 72. incrustans, var., *Schmidt*, 62, 76. panicea, *Johnst.*, 62, 69, 77, 83. —, *Johnst.*; = *Amorphina*, *Schm.*, 77, 83. simulans, *Bowerb.*, 69.
- Hali glossa*, *Ehr.*, 15.
- Halonitira, *Dana*, 15. (Podabacia) crustacea, *Ed. & H.*, 3, 15.
- Halpe ceylonica, *Moore*, 53. Zema, *Hewits.*, 53.
- Haridra borneensis, *Butl.*, 38.
- Harpactes oreskios, *Temm.*, 149.
- Hebomoia Glaucippe, *L.*, 49.
- Heliastrea, *Ed. & H.*, 3, 12. (Ulastræa) crispata, *Lmk.*, 2, 12.
- Helicina arakanensis, *Blanf.*, 161.
- Helix gabata, *Gould*, 162, 163. merquiensis, *Philippi*, 162, 163. pilisparsa, *von Mart.*, 162. (Philidora) gabata, *Gould*, 162, 163.
- Hemicercus canente, *Less.*, 147.
- Hemichelidon sibirica, *Gm.*, 144.
- Hemidactylus frenatus, *Schleg.*, 334, 343. Garnotii, *Dum. & Bibr.*, 343.
- Hemifusus ternatanus, *Gm.*, 180. (Pugilina) pugilinus, *Born*, 180.
- Hemipholis, 89.
- Hemiplecta, 161.
- Herodias garzetta, *L.*, 151.
- Herpolitha, 16. limax, *Esp.*, 3, 16.
- Herpornis xantholeuca, *Hodgs.*, 141.
- Hesperia *Adrastus*, *Cram.*, 53. *Ælianus*, *Fabr.*, 41. *Agnæ*, *Moore*, 52. *Bevani*, *Moore*, 52. *Cnejus*, *Fabr.*, 40. *Freja*, *Fabr.*, 43. *Irava*, *Moore*, 52. *Kumara*, *Moore*, 52. *Latoia*, *Hewits.*, 53. *Maro*, *Fabr.*, 53. *Strabo*, *Fabr.*, 40. *Toona*, *Moore*, 52. *Xenophon*, *Fabr.*, 43. *Zema*, *Hewits.*, 53.
- Hesperiidæ, 52.
- Hestia agamarschana, *Feld.*, 29.
- Heterocera, 54.
- Hexactinellida, 62, 83.
- Hexactinix, 248, 251.
- Hierococeyx nanus, *Hume*, 149. sparverioides, *Fig.*, 149.
- Himantarium, *C. Koch*, 287, 289. indicum, *Meinert*, 289, 303. Meinerti, *Pocock*, 289, 303.
- Hincks, Rev. Thos., On the Polyzoa and Hydroida of the Mergui Archipelago, 121.
- Hipistes hydrinus, *Cantor*, 335, 346.
- Hiposcritia Shiva, *Swink.*, 49.
- Hircinia, 61, 63, 64, 82.
- Hirundo rustica, *L.*, 144.
- Hoek, Dr. P. P. C., On *Dichelaspis pellucida*, Darwin, from the scales of an Hydrophid obtained at Mergui, 154.
- Holorhaphidota, 62, 69, 82.
- Holothuria Andersonii, *Bell*, 28. atra, *Jaeger*, 28. impatiens, *Forsk.*, 28. insignis, *Ludwig*, 28. vagabunda, *Selenka*, 28.
- Holothurians of the Mergui Archipelago, On the, Prof. F. Jeffrey Bell, 25.
- Holothuroidea, 25.
- Homalopsidæ, 346.
- Hormathia, 252, 253. Andersoni, *Haddon*, 251, 253, 255. Margaritæ, *Gosse*, 252, 253. pectinata, *R. Hertw.*, 253.
- Huphina Lea, *Doubled.*, 49.
- Hyarotis adrastus, *Cram.*, 53.
- Hydnophora, 9, 22. microcoena, *Lamk.*, 2, 9.
- Hydroida and Polyzoa of the Mergui Archipelago, Rev. Thos. Hincks, 121.
- Hydroida, 132, 134, 320.
- Hydrophidæ, 347.
- Hydrophis, 335. *Bishopii*, *Murray*, 347. cyanocincta, *Daud.*, 335, ftnote 335, 348. gracilis, *Shaw*, 335, 348. Hardwickii, *Gray*, 335, 348. Jayakari, *Bouleng.*, 335, 348. Jerdoni, *Günther*, 335, 347. latifasciata, *Günther*, 335. nigrocincta, *Daud.*, 335. ornata, *Gray*, 348. robusta, *Günther*, 335, 347. striatus, *Schlegel*, 335. stricticollis, *Günther*, 335. trachyceps, *Theob.*, 335.
- Hymenia recurvalis, *Fabr.*, 59.
- Hymeniacidon albescens, 69.
- Hymenogorgia, 238.
- Hypena, 58. Pactalis, *Walker*, 58.

- Hypenidæ, 58.  
 Hypogrammidæ, 57.  
 Hypolycæna Erylus, *Godt.*, 43.  
 Hypothornis, *rectius* Hypothymis, 140.  
 Hypothymis azurea, *Bodd.*, 140, 144.  
 Hypsirhina enhydria, *Schneid.*, 335, 346.  
     trilineata, var., *Gray*, 346.  
 Hypurolepis javanica, *Sparrm.*, 144.  
 Hystricidæ, 341.  
  
 Idia, *Lamour.*, 134.  
     pristis, *Lamour.*, 134.  
 Iliades Achates, *Cram.*, 50.  
 Ilyanthidæ, 251.  
 Insectivora, 339.  
 Iole viridescens, *Bl.*, 142.  
 Iraeta Rochana, *Horsf.*, 43.  
 Irena puella, *Lath.*, 143.  
 Isamia margarita, *Butl.*, 31.  
 Isanda, 198.  
     coronata, *Reeve*, 198.  
     pulchella, *A. Adams*, 197, 219.  
 Isis coccinea, *Esp.*, 245; spicules of, 237.  
*Ismene Sasivarna*, *Moore*, 52.  
 Isodictya, 69.  
     densa, *Bowerb.*; 62, 69, 70.  
     —, var. *incrustans*, *Carter*, 62, 70, 84.  
     —, var. *tubuloramosa*, *Carter*, 62, 70, 84.  
     *simulans*, *Bowerb.*, 69, 84.  
     —, var. *cancellata* (*fusca*), *Carter*, 62, 69.  
     —, var. (*albida*), *Carter*, 62, 69.  
 Isophyllia erythræa, *Klunz.*, 9.  
 Iulidæ, 294.  
 Ixias citrina, *Moore*, 48.  
     verna, *Druce*, 49.  
  
 Jamides Bochus, *Cram.*, 40.  
 Juncella, 240.  
     elongata, var., *Pallas*, 241.  
     fragilis, var., *Ridley*, 225, 240, 242, 243.  
     gemmacea, var., *Milne-Edw. & Haime*, 225, 240, 241, 243.  
     juncea, *Esp.*, 240, 242, 243.  
 Junonia Almana, *L.*, 34.  
     Asterie, *L.*, 34.  
     Laomedea, *L.*, 35.  
     Lemonias, *L.*, 35.  
     Cenone, *L.*, 35.  
  
 Kalabana picaria, *Walk.*, 57.  
 Ketupa javanensis, *Less.*, 150.  
  
 Lacertilia, 343.  
 Laertias Polytes, *L.*, 51.  
 Laganidæ, *Agass.*, 318.  
  
 Laganum, *Klein*, 318.  
     depressum, *Agass.*, 318.  
 Lagochilus scissimargo, *Benson*, 161.  
 Lagyra picaria, *Walk.*, 57.  
 Lampides Ælianus, *Fabr.*, 41.  
     agnata, *Druce*, 41.  
     Alexis, *Stoll*, 41.  
     celerio, *Fabr.*, 41.  
     *plumbeomicans*, *Wood-Mason*, 40.  
     pseudelphis, *Butl.*, 41.  
     pura, *Moore*, 41.  
     subdita, *Moore*, 41.  
     viola, *Moore*, 40.  
 Lampyris, 266.  
 Lasiocampidæ, 55.  
*Laurion gemina*, *Walk.*, 54.  
 Lebadea attenuata, *Moore*, 35.  
 Leda mauritiana, *Sow.*, 203.  
 Leguminaria alba, *Valenc.*, 218.  
 Lemoniidæ, 38.  
 Lepas exigua aurantia, *Mart.-Chem.*, 199.  
 Lepidoptera of the Mergui Archipelago, *F. Moore*, 29.  
 Lepralia, *Johnst.*, 131.  
     robusta, *Hincks*, 131.  
 Leptastræa, 13.  
     humilis, *Dunc.*, 2, 3, 13, 25.  
 Leptobrachium Hasseltii, *Tschudi*, 350.  
 Leptocircus Mege, *Zink.*, 52.  
 Leptogorgia, 237, 238, 240.  
     australienis, *Ridley*, fnote, 238.  
 Leptopoma aspirans, *Bens.*, 161.  
     vitreum, *Chem.*, 161.  
 Leptosmilia striata, *Ed. & H.*, 8.  
 Lepyrodes geometralis, *Guén.*, 59.  
 Lethe Europa, *Fabr.*, 32.  
 Lichenopora, *Defr.*, 132.  
     novæ-zealandiæ, *Busk*, 132.  
 Lichenoporidæ, 132.  
 Lima linguatula, *Lamk.*, 202.  
     squamosa, *Lamk.*, 157, 202.  
     (Mantellum) fragilis, *Gmel.*, 202.  
 Limnas Chrysippus, *L.*, 30.  
 Limonidromus indicus, *Gml.*, 142.  
 Liparidæ, 55.  
 Liponemidæ, 251.  
 Lithodomus gracilis, *Philippi*, 206.  
     malaccana, *Hanley*, 206.  
     nasuta, *Philippi*, 206.  
     teres, *Philippi*, 206.  
     (Botula) cinnamomea, *Lamk.*, 207.  
 Lithophagella coraliophaga, *Chemn.*, 214.  
 Lithosia, sp., 54, 55.  
 Lithosiidæ, 54.  
 Littorina, 192.  
     angulifera, *Lamk.*, 157.  
     arboricola, *Reeve*, 170.

- Littorina carinifera*, *Philippi*, 170.  
*conica*, *Philippi*, 170.  
*granularis*, *Gray*, 192.  
*intermedia*, *Philippi*, 157, 169.  
*melanostoma*, *Gray*, 170.  
*pyramidalis*, *Quoy & Gaimard*, 192.  
*rubropicta*, *v. Martens*, 170, 219.  
*scabra*, *L.*, 157, 169, 170.
- Littorinidæ, 169, 192.
- Lituaria*, *Valenc.*, 282, 283.  
*phalloides*, *Pallas*, 268, 286.
- Lituariidæ*, 268, 282.
- Lobivanellus atronuchalis*, *Bl.*, 143.
- Lobophytum*, 224, 225  
*madreporoides*, *Ridley*, 223, 225, 246.
- Logania Andersonii*, *Moore*, 39, 60.  
*marmorata*, *Moore*, 39, 60.  
*substrigosa*, *Moore*, 39, 60.
- Loligo sumatrensis*, *D'Orbigny*, 175.
- Lophoseridæ*, 3, 16.
- Lophoseris*, 16.  
*cactus*, *Hemp. & Ehr.*, 3, 16.  
*cristata*, *Soland.*, 3, 16.
- Loriculus vernalis*, *Sparrm.*, 150.
- Lucia Epius*, *Westw.*, 39.
- Lucina fibula*, *Reeve*, 209.  
*gemma*, *Reeve*, 209.  
*induta*, *Stolicz.*, 174.  
*Philippiana*, *Reeve*, 173.  
*pisum*, *Reeve*, 209.  
*(Anodontia) edentula*, *L.*, 173, 209.  
*(—) Philippinarum*, *Hanley*, 174, 209.  
*(Lentillaria) divergens*, *Philippi*, 209.
- Lucinidæ*, 173, 209.
- Luidia*, *Forbes*, 327.  
*forcifer*, *Sladen*, 327.  
*maculata*, *Müller & Trosch.*, 327.
- Luidiina*, *Sladen*, 327.
- Lutraria ægyptiaca*, *Chemn.*, 217.  
*capillacea*, *Desh.*, 217.  
*Chemnitzii*, *Philippi*, 217.  
*elongata*, *Gray*, 174, 217.  
*(Merope) nicobarica*, *Gmel.*, 217, 219.
- Lycæna Ardates*, *Moore*, 40.  
*Ethion*, *Doubl. & Hewits.*, 40.  
*macrophthalmalma*, *Feld.*, 40.  
*Pandava*, *Horsf.*, 40.  
*pygmæa*, *Snellen*, 39.
- Lycænesthes bengalensis*, *Moore*, 42.  
*merguiana*, *Moore*, 40.
- Lycænidæ*, 38.
- Lycodon aulicus*, *L.*, 335, 347.
- Lycodontidæ*, 347.
- Lygosoma albopunctatum*, *Gray*, 344.
- Lygosoma maculatum*, *Blyth*, 334, 344.  
*olivaceum*, *Gray*, 344.
- Lyncornis cerviniceps*, *Gould*, 147.
- Lytocarpia*, *Kirchensp.*, 134.
- Mabuia multifasciata*, *Kuhl*, 334, 344.
- Macacus cynomolgus*, *Schreber*, 332; feeding on Crustacea, 332, 336.
- Macrochlamys acerra*, *Bens.*, 162.  
*convallata*, *Bens.*, 162.  
*pansa*, *Bens.*, 162.  
*resplendens*, *Philippi*, 162.
- Macra attenuata*, *Desh.*, 217.  
*decora*, *Desh.*, 216.  
*reticulata*, *Spengler*, 217.  
*rugosa indiæ orientalis*, *Chemn.*, 217.  
*(Mactrinula) angulifera*, *Desh.*, 217.
- Mactridæ*, 174, 216.
- Madrepora*, 1, 19, 23.  
*abdita*, *Ellis & Sol.*, 14.  
*ampliata*, *Ellis & Sol.*, 14.  
*aspera*, *Ellis & Sols.*, 13.  
*cavernosa*, *Forsk.*, 10.  
*cinerascens*, *Ellis & Sol.*, 20.  
*corymbosa*, *Forsk.*, 8.  
*crater*, *Pallas*, 20.  
*eribripora*, *Dana*, 3, 20, 23.  
*cristata*, *Esp.*, 7, 16.  
*dædalea*, *Ellis & Sol.*, 8.  
*echinata*, *Pall.*, 15.  
*favus*, *Forsk.*, 10.  
*gracilis*, *Sol. & H.*, 3, 19, 23.  
*hebes*, *Dana*, 3, 19.  
*labyrinthiformis*, *L.*, 8.  
*lacuca*, *Pall.*, 9.  
*limax*, *Esp.*, 16.  
*monile*, *Forsk.*, 17.  
*patella*, *Ellis & Sol.*, 15.  
*paxilligera*, *Dana*, 3, 20.  
*pyramidalis*, *Klunz.*, 3, 20.  
*radians*, *Pall.*, 14.  
*spicifera*, *Dana*, 3, 20.  
*sureulosa*, *Dana*, 3, 19.  
*valida*, *Dana*, 3, 19.
- Madreporaria of the Mergui Archipelago*, *Prof. P. M. Duncan*, 1.
- Madreporaria*, 1, 24.  
*Aporosa*, *Ed. & H.*, 2, 3.  
*Fungida*, 2, 14, 24.  
*Perforata*, *Ed. & H.*, 13, 17.
- Madreporidæ*, 3, 19.
- Mæandrina*, 2, 8, 22.  
*(Cœloria)*, 2.  
*(—) astræiformis*, *Ed. & H.*, 2, 8.  
*(—) dædalea*, *Sol.*, 2, 8.  
*(—) Esperii*, *Ed. & H.*, 2, 8.  
*(—) labyrinthiformis*, *L.*, 2, 8.

- Mæandroseris, 17.  
     *Bottæ, Rouss.*, 3, 17.  
 Malacodermata, 251.  
 Malleus dæmoniacus, *Reeve*, 204.  
 Mammalia, 331, 336.  
 Mammals, Reptiles, and Batrachians,  
     chiefly from the Mergui Archipelago,  
     Report on the, Dr. J. Anderson,  
     333.  
 Mangelia Fairbanki, *Nevill*, 176.  
     *polita, Hinds*, 176.  
 Manididæ, 342.  
 Manis javanica, *Desm.*, 342.  
*Margarita triangulosa*, *Reeve*, 197.  
 Marginella (Cryptospira), quinquepli-  
     cata, *Lam.*, 184.  
     (*Glabella*) *elegans, Kiener*, 184.  
 Marginellidæ, 184.  
 Marine Mollusca, 157.  
 Marine Sponges, from King Island in  
     Mergui Archipelago, Report on, H. J.  
     Carter, 61.  
 Marshall, Prof. A. Milnes, and G. H.  
     Fowler, Report on the Pennatulidæ  
     of the Mergui Archipelago, 267.  
 Martens, Prof. E. von, List of the  
     Shells of Mergui and its Archipelago,  
     155.  
 Matapa Sasivarna, *Moore*, 52.  
 Mecistocephalus, *Newp.*, 288, 289.  
     *heros, Meinert*, 288.  
     *punctifrons, Newp.*, 288, 289.  
 Megalomastoma (Coptochilus) secti-  
     labre, *Gould*, 161.  
 Melampus ceilonicus, *Petit*, 167.  
 Melanitis, 32.  
     *determinata, Butl.*, 32.  
     *Ismene, Cram.*, 32.  
     *Leda, auct.*, 32.  
 Melithaidæ, 223, 225, 244.  
 Melitodes ochracea, *De Blainv.*, 246.  
     *planiloca, Ridley*, 246.  
     *virgata, Verrill*, 246.  
 Melittophagus Leschenaulti, *Vieill.*,  
     148.  
 Membranipora, *De Blainv.*, 130.  
     *favus, Hincks*, 130.  
     *marginella, Hincks*, 130.  
 Membraniporidae, 130.  
 Membraniporina, ftnote, 124.  
 Menama cupreipennis, *Moore*, 30.  
     *tavoyana, Moore*, 30.  
 Menelaides Diphilus, *Esper*, 51.  
     *Doubledayi, Wallace*, 51.  
 Merulina, 14.  
     *ampliata, Sol.*, 2, 14.  
     *ramosa, Ehr.*, 2, 14.  
 Mesodesma æquilaterum, *E. Roemer*,  
     215, 219.  
     (*Davila*) *crassulum, Desh.*, 215.  
 Mesodesma (*Davila*) planum, *Hanley*,  
     215.  
     (*Paphia*) *glabratum, Lamk.*, 215.  
 Messaras erymanthis, *Drury*, 34.  
 Microciona, 67.  
     *acerato-obtusa, Cart.*, 62, 67, 83.  
 Microhyla ornata, *Dum. & Bibr.*, 350.  
 Micronia aculeata, *Guén.*, 57.  
     *caseata, Guén.*, 57.  
     *vagata, Moore*, 57.  
 Microniidæ, 57.  
 Microporella, *Hincks*, 131.  
     *violacea, Johnst.*, form *plagiophora*,  
     *Busk*, 131.  
 Microporellidæ, 131.  
 Micropus melanocephalus, *Gm.*, 142.  
 Milberti-group, 304.  
 Milleria gemina, *Walk.*, 54.  
 Mitra (*Cancilla*) circulata, *Kien.*, 183.  
     (—) *interlirata, Reeve*, 184.  
     (*Chrysame*) *cucumerina, Lamk.*,  
     184.  
     (*Nebularia*) *adusta, Lamk.*, 183.  
 Mitridæ, 183.  
 Mixornis rubricapillus, *Tick.*, 140.  
 Modiola glaberrima, *Dunk.*, 206.  
 Modiolaria arcuata, *Hanley*, 206.  
     *nana, Dunk.*, 206.  
 Moduza Procris, *Cram.*, 36.  
 Mollusca, 320, 321.  
     *Fluviatile*, 157; *Freshwater*, 164;  
     *Marine*, 157, 175; *Submarine*,  
     156, 157, 165; *Terrestrial*, 157.  
 Monodonta canalifera, *Lamk.*, 197.  
     *labio, L.*, 197.  
     *multicarinata, Quoy & Gaim.*,  
     197.  
     (*Euchelus*) *quadricarinata, Chenn.*,  
     197.  
     (—) *scabra, Phil.-Küst.*, 197.  
     (—) *tricarinata, Lmk.*, 197.  
 Monticola cyanus, *L.*, 140, 144.  
     — *solitaria, Seeb.*, 140.  
 Monticularia microcomus, *Lamk.*, 9.  
 Moore, F., List of the Lepidoptera of  
     the Mergui Archipelago, 29.  
 Mopsella, 223.  
     *aurantia, Esper*, 245.  
     *planiloca, Ridley*, 225, 244, 247.  
 Morchellana, 231.  
 Morphineæ, 33.  
 Murex cingulatus, *Gm.*, 169.  
     *rana, L.*, 185.  
     *sinensis, Gm.*, 190.  
     *ternispina, Lamk.*, 177.  
     (*Chicoreus*) *adustus, Lamk.*, 177.  
     (—) *microphyllus, Lamk.*, 177.  
     (—) *rubiginosus, Reeve*, 177.  
     (—) *torrefactus, Sow.*, 177.  
     (*Ocinebra*) *capucinus, Chemn.*, 177.

- Muricea umbraticodes, *Studer*, 237.  
 Muricidæ, 177.  
 Muridæ, 340.  
 Mus concolor, *Blyth*, 341.  
   rufescens, *Gray*, 340.  
   (Nesokia) bengalensis, *Gray*, 341.  
 Muscitrea grisola, *Bl.*, 144.  
 Mussa, 2.  
   corymbosa, *Forsk.*, 2, 8.  
   crinata, *Esp.*, 2, 7.  
   flexuosa, *Ed. & H.*, 2, 7, 22.  
   recta, *Dana*, 9.  
 Mya nicobarica, *Gmel.*, 217.  
 Myriactis, *Hadd.*, 248, 251.  
   tubicola, *Hadd.*, 248, 251, 254.  
 Myrina Atymnus, *Cram.*, 44.  
   hiemalis, *Godm. & Salv.*, 44.  
   Lapithis, *Moore*, 42.  
   Lāsias, *Boisd.*, 42.  
   Lisides, *Hewits.*, 43.  
 Myriopoda of the Mergui Archipelago,  
   Report on the, R. I. Pocock, 287.  
 Myriopoda, 287, 288, 300, 301, 302 ;  
   Bibliography of, 302.  
 Myriozoidæ, *Smith*, 124, 131.  
 Mytilidæ, 205.  
 Mytilus nicobaricus, *Reeve*, 205.  
   smaragdinus, *Chemn.*, 205.  
   viridis, *L.*, 205.  
   (Aulacomya) curvatus, *Dunk.*, 205,  
   219.  
   (Septifer) Andersoni, *v. Mart.*, 205,  
   219.  
   (—) bilocularis, *L.*, 205.  
   (—) excisus, *Wieg.*, 205.  
 Myurella longiscata, *Desh.*, 177.  
 Myzostoma, 304, 306, 310.  
 Nacaduba Ardates, *Moore*, 40.  
   macrophthalmia, *Feld.*, 40.  
   plumbeomicans, *Wood-Mason*, 40.  
   viola, *Moore*, 40.  
 Nadisepa Jarbas, *Fabr.*, 43.  
   Xenophon, *Fabr.*, 43.  
 Nanina (Durgella?) honesta, *Gould*,  
   162.  
   (Hemiplecta) retrorsa, *Gould*,  
   161.  
   (Rotularia) anceps, *Gould*, 161.  
 Naja tripudians, *L.*, 335, 347.  
 Narathura Agelastus, *Hewits.*, 44.  
   albopunctata, *Hewits.*, 44.  
   metamuta, *Hewits.*, 44.  
 Narica ligata, *Récluz*, 188.  
 Nassa albescens, *Dunker*, 181.  
   bicolor, *Hombr. & Jacq.*, 181.  
   cancellata, *Adams*, 182.  
   delicata, *Adams*, 182.  
   foveolata, *Dunk.*, 182.  
   globosa, *Quoy & Gaimard*, 183.  
 Nassa hepatica, var., *Poult.*, 181.  
   horrida, *Dunk.*, 181.  
   incrassata, *Ström.*, 182.  
   labecula, *Adams*, 182.  
   livata, *Marrat.*, 182.  
   marginulata, *Lamk.*, 181.  
   —, var. hepatica, *Poult.*, 181.  
   muricata, *Quoy & Gaimard*, 181.  
   —, var. horrida, *Dunk.*, 181.  
   nodata, *Hinds*, 181.  
   planicostata, *Reeve*, 181.  
   punctata, *Adams*, 182.  
   ravidata, *Adams*, 181.  
   stolata, *Gmel.*, 180.  
   tænia, *Gmel.*, 180.  
   Thersites, *Brug.*, 182.  
   —, var. acypha, *v. Mart.*, 182,  
   219.  
 Natica Collei, *Récluz*, 188.  
   didyma, *Phil.*, 188.  
   globosa, *Desh.*, 188.  
   helvacea, *Lamk.*, 188.  
   maculosa, *Lamk.*, 188.  
   pallens, *Philippi*, 188.  
   pellis-tigrina, *Chemn.*, 188.  
   pulcaris, *Philippi*, 188.  
   tincturata, *Reeve*, 188.  
   unifasciata, *Lamk.*, 157, 188.  
   (Neverita) albumen, *Gmel.*, 188.  
   (—) Chemnitzii, *Récluz*, 188.  
   (Polines) mammilla, *L.*, 188.  
 Naticidæ, 188.  
 Nauphanta celox, *Greiff*, 266.  
 Nellia, *Busk*, 121.  
   oculata, *Busk*, 121, 122, 127, 128,  
   133.  
 Nemeobiinæ, 38.  
 Neomyrina hiemalis, *Godm. & Salv.*,  
   44.  
 Neopithecopus Zalmora, *Butl.*, 39.  
 Nepanthia, *Gray*, 328.  
   brevis, *Perrier*, 330.  
   maculata, *Gray*, 330.  
   suffarcinata, *Sladen*, 328, 331.  
 Nephthya, 224.  
 Neptis adara, *Moore*, 36.  
   dorella, *Butl.*, 36.  
   gononata, *Butl.*, 36.  
   ilira, *Kheil*, 36.  
   jumbah, *Moore*, 36.  
   leuconata, *Butl.*, 36.  
   nata, *Moore*, 36.  
   paraka, *Butl.*, 36.  
   plagiosa, *Moore*, 37.  
   thamala, *Moore*, 36, 60.  
   Vikasi, *Horsf.*, 36.  
 Nereis, 257, 264, 265.  
   cultrifera, *Gr.*, 264.  
 Nerita, 171.  
   albicilla, *L.*, 194.

- Nerita atropurpurea*, Récluz, 171.  
   *chamaleo*, L., 194.  
   *costata*, Chemn., 194.  
   *lineata*, Chemn., 171, 219.  
   *planospira*, Anton, 171.  
   *polita*, L., 194.  
   *stellata*, Chemn., 194.  
 Neritidæ, 171, 194.  
 Neritina, 165, 171, 219.  
   *auriculata*, Lamk., 165.  
   *brevispina*, var. *mutica*, Sow., 165.  
   *cornu-copiae*, Bens., 171.  
   *crepidularia*, King, 163, 219.  
   *melanostoma*, Trosch., 171.  
   *Mertoniana*, Récluz, 172.  
   *subgranosa*, Sow., 165.  
   *virginea*, L., 172.  
   (*Clithon*) *avellana*, Récluz, 165.  
   (—) *brevispina*, Lamk., 165.  
   (—) —, var. *mutica*, Sow., 165.  
   (—) *Sowerbayana*, Récluz, 172.  
   (—) *Ualanensis*, Lesson, 172, 219.  
   (*Dostia*) *crepidularia*, Lamk., 171.  
   (—) *Guerinii*, Récluz, 172.  
   (*Neripteron*) *auriculata*, Lamk., 164.  
*Nilasera centaurus*, Fabr., 44.  
*Ninox scutulata*, Raffl., 150.  
*Nipa fructicans*, Thunb., 343, 344.  
*Nisoniades Dasahara*, Moore, 53.  
   *Diocles*, Moore, 52.  
*Noctua frugalis*, Fabr., 58.  
*Nodopyge*, Brandt, 294.  
 Nuculidæ, 208.  
*Nychitona Xiphia*, Fabr., 45.  
*Nyctalemon docile*, Buttl., 56.  
 Nyctalemonidæ, 56.  
*Nyctemera latistiga*, Walk., 54.  
 Nycticebidæ, 336.  
*Nycticebus tardigradus*, L., 333, 336.  
*Nyctipao crepuscularis*, L., 58.  
 Nymphalidæ, 29.  
 Nymphalinæ, 33.  
  
*Obelia*, Péron & Lesueur, 132.  
   *Andersoni*, Hincks, 132, 135.  
   *bicuspidata*, Clarke, 133.  
   *bifurca*, Hincks, 133, 135.  
 Ocnus, 27.  
   *javanicus*, Sluiter, 27.  
*Octopus rugosus*, Bose, 157, 175.  
 Oculinidæ, 24.  
 Oligodontidæ, 345.  
*Oligostigma*, sp. ? , 59.  
*Olivancellaria gibbosa*, Born, 185.  
*Oliva Macleayi*, Duclos, 185.  
   *maura*, Lam., 184, 185.  
   *mauritanica*, var., Sow., 185.  
   *scripta*, Lamk., 185.  
   *utriculus*, Lamk., 185.  
  
 Olividæ, 184.  
 Ommatophoridæ, 58.  
 Onchidiidæ, 167.  
*Onchidium coriaceum*, Semp., 168.  
   *tigrinum*, Stolicz., 167.  
   *verruculatum*, Cuv., 167.  
 Operculata, 157.  
 Ophiactis, 116.  
   *virens*, Sars, 115.  
 Ophidia, 344.  
*Ophiocampsis pellicula*, Dunc., and  
   *Ophiothrix variabilis*, Dunc., Anatomy  
   of, Prof. P. M. Duncan, 107.  
*Ophiocampsis*, Dunc., 85, 101, 102.  
   *pellicula*, Dunc., 86, 101, 105, 106,  
   107, 117; arm-bones of, 107, 117.  
*Ophiocnemis*, Müll. & Trosch., 103.  
   *marmorata*, Lamk., 85, 86, 103, 106.  
*Ophiocnida*, Lym., 92, 105.  
   *sexradia*, Dunc., 86, 92, 106.  
*Ophiocoma*, Agass., 93.  
   *scolopendrina*, Lmk., 85, 86, 93, 106.  
 Ophiocomidæ, Ljn., 86.  
*Ophioglyphæ*, 85, 86, 88, 104.  
*Ophiolepidæ*, Ljn., 86.  
*Ophiolepis*, Müller & Trosch., 85, 86.  
   *cincta*, Müller & Trosch., 85, 86, 104.  
   *elegans*, Lym., 104.  
   *nodosa*, Dunc., 86, 104, 106.  
*Ophiophagus elaps*, Schleg., 335, 347.  
*Ophiophragmus*, Lym., 88, 89, 92, 104,  
   105, 108.  
   *affinis*, Dunc., 86, 89, 106.  
   *difficilis*, Dunc., 86, 90, 106.  
   *Wurdemanni*, Lym., 89.  
 Ophiopsammium, 85.  
 Ophiothricidæ, Ljn., 86, 114.  
*Ophiothrix*, 85, 95, 107, 117, 119.  
   *Andersoni*, Dunc., 86, 95, 106.  
   *galatea*, Ltk., 105.  
   *Martensi*, Lym., 85, 86, 97.  
   *merguiensis*, Dunc., 86, 96, 106,  
   *quinquemaculata*, Müll. & Trosch.,  
   105, 107.  
   *variabilis*, Dunc., 85, 86, 99, 105,  
   106, 107, 108, 115, 116, 119, 120.  
   *variegatus*, Dunc., 86, 97, 106, 120.  
*Ophiothrix variabilis*, Dunc., and *Ophio-*  
*campsis pellicula*, Dunc., Anatomy of,  
 Prof. P. M. Duncan, 107.  
 Ophiurida, J. Müller, 86.  
 Ophiuridæ of Mergui Archipelago, On  
 the, Prof. P. M. Duncan, 85.  
 Ophiuridæ, 85; list of species, 86.  
 Ophiuroidea, 114; variability of, re-  
 marked by Lyman, 95.  
*Orgyia*, sp., 55.  
*Oriolus indicus*, Jerd., 143.  
*Ormena reliquenda*, Walk., 57.  
*Ornithoptera heliaconoides*, Moore, 51.

- Orpheides Erithonius, *Cram.*, 50.  
     malayanus, *Wallace*, 50.  
 Orphnæus, *Mein.*, 289.  
     brevilabiatus, *Newp.*, 289, 303.  
     lividus, *Mein.*, 289.  
 Orsotriana Medus, *Fabr.*, 32.  
 Orthotomus atrigularis, *Temm.*, 141.  
 Osmotreron bicincta, *Jerd.*, 152.  
     vernans, *L.*, 152.  
 Ostrea crenulifera, *Sow.*, 201.  
     cucullata, *Born*, 172, 177, 201;  
     fixed to *Purpura persica*, *Gm.*,  
     179.  
     echinata, *Quoy & Gaimard*, 173.  
     mytiloides, *Lamk.*, 173.  
     nigromarginata, *Sow.*, 173.  
     permollis, *Sow.*, 201.  
     sinensis, *Gm.*, 201.  
     spinosa, *Reeve*, 173.  
     (*Alectryonia*) folium, *L.*, 173.  
     (—) turbata, *Lamk.*, 201.  
 Ostreidæ, 172, 201.  
 Otocompsa flaviventris, *Tick.*, 142.  
     jacosa, *L.*, 142.  
 Otostigma, *Porath*, 288.  
     carinatum, *Porath*, 288.  
     —, var. *insulare*, *Haase*, 288.  
 Ovula birostra, *Lamk.*, 187.  
     dentata, *Adams & Reeve*, 187.  
     fruticum, *Adams*, 187.  
     oviformis, *Lamk.*, 187.  
     ovum, *L.*, 187.  
     Trailli, *Adams*, 187.  
 Oxyglossus lævis, *Peters*, 349.  
     lima, *Tschudi*, 349.  
 Pachyseris, 16.  
     speciosa, *Dana*, 3, 16.  
 Pademna Erichsonii, *Feld.*, 31.  
 Padraona Gola, *Moore*, 53.  
     mæsoides, *Butl.*, 53,  
 Paduca, *Moore*, 34.  
     fasciata, *Feld.*, 34.  
 Palæornis fasciatus, *Müll.*, 150.  
 Palmata-group, 305.  
 Paludina bengalensis, *Lamk.*, 164.  
     digona, *Blanf.*, 164.  
 Paludinidæ, 170.  
 Palyadæ, 57.  
 Pamphila bambusæ, *Moore*, 53.  
     Gola, *Moore*, 53.  
     mæsoides, *Butl.*, 53.  
 Panagæinæ, 135.  
 Pangerana, *Moore*, 51.  
     Varuna, *White*, 51.  
 Panthalis, 256.  
     melanonotus, *Grube*, 256, 257.  
     nigromaculata, *Grube*, 256, 257.  
 Papilio, 50, 51.  
     Achatas, *Cram.*, 50.  
     *Papilio Agamemnon*, *L.*, 50.  
     Alcippe, *Cram.*, 34.  
     Almana, *L.*, 34.  
     Antiphates, *Cram.*, 50.  
     Ariadne, *L.*, 35.  
     Asterie, *L.*, 34.  
     Atymnus, *Cram.*, 44.  
     Baldus, *Fabr.*, 32.  
     Biblis, *Drury*, 33.  
     Bochus, *Cram.*, 40.  
     Bolina, *L.*, 35.  
     Catilla, *Cram.*, 49.  
     Celine, *Stoll*, 33.  
     centaurus, *Fabr.*, 44.  
     Chryseis, *Drury*, 49.  
     Chrysippus, *L.*, 30.  
     Crocalle, *Cram.*, 49.  
     Dan, *Fabr.*, 53.  
     Deione, *Drury*, 50.  
     Demolion, *Cram.*, 50.  
     Diocletianus, *Fabr.*, 31.  
     Diphilus, *Esper*, 51.  
     Doubledayi, *Wallace*, 51.  
     Erymanthis, *Drury*, 34.  
     Etolus, *Fabr.*, 43.  
     Europa, *Fabr.*, 32.  
     exclamationis, *Fabr.*, 52.  
     Flegyas, *Cram.*, 38.  
     Genutia, *Cram.*, 30.  
     Glaucippe, *L.*, 49.  
     Gnoma, *Fabr.*, 49.  
     Hegesippus, *Cram.*, 30.  
     Helenus, *L.*, 51.  
     Iphita, *Cram.*, 35.  
     Ismene, *Cram.*, 32.  
     Iswara, *White*, 51.  
     Jarbas, *Fabr.*, 43.  
     Laomedea, *L.*, 35.  
     Lemonias, *L.*, 35.  
     Leucothoë, *L.*, 37.  
     Limniace, *Cram.*, 29.  
     malayanus, *Wallace*, 50.  
     mamerta, *Cram.*, 32.  
     Medus, *Fabr.*, 32.  
     Meges, *Zink*, 52.  
     melaneus, *Cram.*, 30.  
     Merione, *Cram.*, 35.  
     Enone, *L.*, 35.  
     Pammon, *L.*, 51.  
     Perius, *L.*, 37.  
     Perseus, *Fabr.*, 32.  
     Phidippus, *L.*, 33.  
     Polymice, *Cram.*, 35.  
     Polytes, *L.*, 51.  
     Procris, *Cram.*, 36.  
     Rosimon, *Fabr.*, 40.  
     Sarpedon, *L.*, 50.  
     Varuna, *White*, 51.  
     Xiphia, *Fabr.*, 45.  
     Zelmira, *Cram.*, 49.

- Papilionidæ, 45.  
 Papilioninæ, 50.  
 Paractidæ, 251.  
 Paracyathus, 3, 21.  
     Andersoni, *Dunc.*, 2, 3, 25.  
     cæruleus, *Dunc.*, 2, 3, 5, 21, 25.  
     caltha, *Verrill*, 21.  
     indicus, *Dunc.*, 2, 3, 4, 25.  
     merguiensis, *Dunc.*, 2, 3, 6, 25.  
     profundus, *Dunc.*, 2, 3, 4, 25.  
 Paradesmus, *Sauss.*, 287, 293.  
     crucifer, *Pocock*, 293, 303.  
     Karschi, *Pocock*, 293, 303.  
     vicarius, *Karsch*, 293.  
 Paradoxurus hermaphroditus, *Pallas*,  
     332, 338.  
 Parantica agleoides, *Feld.*, 30.  
     melanoides, *Moore*, 30.  
*Parastreæ Rousseau*, Ed. & H., 10.  
 Parnara Bevani, *Moore*, 52.  
     Toona, *Moore*, 52.  
 Parthenos apicalis, *Moore*, 35.  
 Passer montanus, *Linn.*, 146.  
 Patella pentagona, *Reeve*, 198.  
     stellæformis, *Reeve*, 198.  
     variegata, *Reeve*, 198.  
 Patellidæ, 198.  
 Pathysa Antiphates, *Cram.*, 50.  
 Paucicirra-group, 305.  
*Pavonia cactus*, *Hemp. & Ehr.*, 16.  
 Pecten histrionicus, *L.*, 202.  
     porphyreus, *Chemn.*, 202.  
     senatorius, *Reeve*, 202.  
     (Vola) pyxidatus, *Born*, 202.  
 Pectinibranchia and Scutibranchia, 168.  
 Pectinidæ, 202.  
 Pectunculus pectiniformis, *Lamk.*, 208.  
 Pelargopsis amauroptera, *Pears.*, 148.  
 Pellorneum subochraceum, *Swinh.*, 141.  
 Pelobatidæ, 350.  
 Pennatuleæ, 267, 268.  
 Pennatulida, 267, 277, 334.  
 Pennatulidæ of the Mergui Archipelago,  
     Report on the, Prof. A. Milnes Mar-  
     shall and G. H. Fowler, 267.  
 Penniformes, 267, 268.  
 Penoa Alcathoë, *God.*, 31.  
     Limborgii, *Moore*, 30.  
     Menetriesii, *Feld.*, 31.  
 Pentagonasteridæ, *Perrier*, 327.  
 Perierocotus cantonensis, *Swinh.*, 143.  
     cinereus, *Lafres.*, 143.  
     peregrinus, *L.*, 143.  
 Perna costellata, *Conrad*, 204.  
     ephippium, *L.*, 203.  
     isognomon, *L.*, 203.  
     legumen, *Gmel.*, 204.  
     spatulata, *Reeve*, 203.  
 Pernis ptilorhynchus, *Temm.*, 151.  
*Phalæna-Attacus crepuscularis*, *L.*, 58.  
*Phalæna-Geom. Panthona*, *Cram.*, 54.  
*Phalæna-Noctua Archesia*, *Cram.*, 58.  
     *Astrea*, *Drury*, 55.  
     *hieroglyphica*, *Drury*, 58.  
     *papilionaris*, *Drury*, 54.  
 Phalangidæ neptisalis, *Guén.*, 59.  
 Phanerozonia, *Sladen*, 322.  
 Phascosoma, 220.  
     *japonicum*, *Grube*, 220.  
     pellucidum, *Kef.*, 220.  
 Phellia, 250, 252.  
     pectinata, *R. Hertw.*, 252, 253.  
 Philine aperta, *L.*, 200.  
 Phlæodictyon isodictyiforme, *Cart.*, 62,  
     69.  
 Pholadidæ, 174, 218.  
 Pholas quadrizonalis, *Spengl.*, 219.  
     striata, *L.*, 157.  
     (Martesia) striata, *L.*, 218.  
     (Parapholas) quadrizonata, *Spen-  
     gler*, 218.  
 Phos roseatus, *Hinds*, 180.  
 Phylloscopus borealis, *Blas.*, 141.  
 Phymastrea, 12, 22.  
     aspera, *Quelch*, 2, 12, 23.  
     irregularis, *Dunc.*, 2, 12, 23.  
 Phymosoma, *Selenka, De Man, and  
     Bülow*, 220.  
     *japonicum*, *Grube*, 220.  
 Picus canicapillus, *Bl.*, 147.  
 Pierinæ, 45.  
 Pieris Clemanthe, *Doubl.*, 50.  
     Lea, *Doubl.*, 49.  
 Pinna atropurpurea, *Sov.*, 204.  
     dolabrata, *Lamk.*, 204.  
     fumata, *Hanley*, 204.  
     pectinata, *L.*, 204.  
     (Atrina) nigrina, *Lamk.*, 204.  
     (—) vexillum, *Born*, 204.  
     (Cyrtopinna) bicolor, *Chemn.*,  
     204.  
     (—) incurvata, *Chemn.*, 204.  
     (—) madida, *Reeve*, 205.  
     (Pennaria) Hanleyi, *Reeve*, 205.  
 Pinnidæ, 204.  
 Pintia cyanea, *Butl.*, 54.  
     Drataraja, *Moore*, 54.  
*Placenta orbicularis*, *Retz.*, 201.  
     *quadrangularis*, *Retz.*, 201.  
*Placuna papyracea*, *Lamk.*, 201.  
     placenta, *L.*, 201.  
     sella, *L.*, 201.  
*Planaxis pyramidalis*, *Gmel.*, 157, 169,  
     191.  
     sulcatus, *Born*, 157, 169.  
*Plastingia Latoia*, *Hewits.*, 53.  
*Platydoris scabra*, *Cuv.*, 200.  
*Platygyra labyrinthica*, var. *pachychila*,  
     *Ehr.*, 9.  
*Pleione aleyonia*, *Savig.*, 261.



- Plesiastræa, 13.  
   *indurata*, *Verrill*, 2, 13, 23.  
 Plesiofungidæ, *Dunc.*, 2, 14.  
 Plesioneura Alysos, *Moore*, 54.  
 Plesioporitidæ, *Dunc.*, 3, 17.  
 Pleurotoma, 176.  
   *nodifera*, *Lamk.*, 176.  
   (*Drillia*) *crenularis*, *Lamk.*, 176.  
   (*Sureula*) *javana*, *L.*, 176.  
   (*Turris*) *armillata*, *Reeve*, 176.  
 Pleurotomidæ, 176.  
 Plexaura, 237, 306.  
   *indica*, *Ridley*, 225, 233, 235, 247.  
 Plicatula depressa, *Lamk.*, 202.  
 Plumularidæ, *finote*, 134.  
 Plumulariidæ, 134.  
 Pocillopora, 7, 22, 24.  
   *cæspitosa*, *Dana*, 2, 7.  
   *favosa*, *Ehr.*, 2, 7.  
 Pocilloporidæ, *Dunc.*, 2, 7.  
 Pocock, R. L., Report on the Myriopoda of the Mergui Archipelago, 287.  
 Podabacia, 15.  
   *crustacea*, *Ed. & H.*, 15.  
 Podica personata, *Gray*, 153.  
 Policella, *Gray*, 284.  
   *manillensis*, *Köll.*, 268, 284, 285.  
   *tenuis*, *Marsh. & Fowler*, 268, 285, 286.  
 Polia tranquebarica, *Gm.*, 180.  
 Polyeyathus, 6, 21.  
   *difficilis*, *Dunc.*, 2, 3, 7, 22, 25.  
   *Verrilli*, *Dunc.*, 2, 3, 6, 21, 25.  
 Polydesmidæ, 291.  
*Polygonmatus Erylus*, *Godt.*, 43.  
   *Sangra*, *Moore*, 39.  
 Polyplacophora, 199.  
 Polytherses, *Duch. & Mich.*, 61, 63, 64, 82.  
 Polyzoa and Hydroida of the Mergui Archipelago, On the, *Rev. Thos. Hincks*, 121.  
 Polyzoa, 121; species from Mergui already recorded, 129.  
 Porella, *Gray*, 131.  
   *malleolus*, *Hincks*, 131.  
 Porites, 20, 23.  
   *conglomerata*, var., *Quoy & Gaim.*, 3, 20.  
   *excavata*, *Verrill.*, 3, 20, 24.  
   *nodifera*, *Klunz.*, 3, 30.  
 Poritia Phraatica, *Hewits.*, 33.  
 Poritidæ, 3, 20.  
 Potamides, spp., 191.  
   (*Cerithidea*) *alatus*, *Philippi*, 169.  
   (—) *fluviatilis*, *Portiez & Michaud*, 169.  
   *obtusus*, *Sow.*, 168.  
   (—) *quadratus*, *Sow.*, 169.  
*Precis Iphita*, *Cram.*, 35.  
 Primates, 336.  
 Prionastræa, 14.  
   *abditæ*, *Sol.*, 2, 14.  
   *halicora*, *Ed. & H.*, 11.  
   *robusta*, *Dana*, 2, 14.  
   *vasta*, *Klunz.*, 2, 14.  
*Prioneris Clemanthe*, *Doubl.*, 50.  
*Procodæca angulifera*, *Walk.*, 55.  
 Prosimiæ, 336.  
*Psammobia bipartita*, *Philippi*, 216.  
   *cærulescens*, *Reeve*, 216.  
   *pellucida*, *Lamk.*, 216.  
   *tripartita*, *Desh.*, 216.  
*Psammodynastes pulverulentus*, *Boie*, 335, 346.  
*Psammogorgia*, 237, 238.  
   *plexauroides*, *Ridley*, 223, 225, 235, 246.  
*Psammonemata*, 61, 63, 82.  
*Psammophidæ*, 346.  
*Pseudolycaena Mantra*, *Feld.*, 44.  
*Pterocera lambis*, *L.*, 190.  
*Pterocides*, 268.  
   *chinense*, *Herkl.*, 267, 272, 275, 276.  
   —, var. *α*, *Marsh. & Fowler*, 273, 286.  
   —, var. *β*, *Marsh. & Fowler*, 274, 286.  
   *elegans*, *Herkl.*, 267, 268, 286.  
   *Esperi*, *Herkl.*, 267, 275.  
   —, var. *α*, *Marsh. & Fowler*, 275, 276, 286.  
   —, var. *β*, *Marsh. & Fowler*, 276, 286.  
   *Lacazii*, *Köll.*, 267, 270.  
   —, var. *α*, *Marsh. & Fowler*, 270, 286.  
   —, var. *β*, *Marsh. & Fowler*, 270, 271, 286.  
   *macracantha*, *Köll.*, 272.  
*Pterocididæ*, 267, 268.  
*Pterogorgia*, 238.  
*Pteromys cineraceus*, *Blyth*, 339.  
   *oral*, *Tickell*, 339.  
*Pteropodidæ*, 337.  
*Pteropus*, 337.  
   *edulis*, *Geoffr.*, 332, 337.  
*Pterygospidea Ravi*, *Moore*, 53.  
*Ptyas Korros*, *Reinw.*, 345.  
*Pulmonata*, 166.  
*Purpura bitubercularis*, var., *Kiener*, 179.  
   *distinguenda*, *Dunk.*, 179.  
   *gradata*, *Jonas*, 179.  
   *granulata*, *Duclos*, 178.

- Purpura intermedia*, var., *Kiener*, 179.  
*Kieneri*, *Desh.*, 179.  
*persica*, *Gm.*, 178; fixed to *Ostrea cucullata*, 179.  
*trigona*, *Reeve*, 179.  
 (Cuma) *costata*, *Blainv.*, 179.  
 (—) *imperialis*, *Blainv.*, 179.  
 (—) *sacellum*, *Chemn.*, 179.  
 (—) *tiarella*, *Lamk.*, 179.  
 (Thalessa) *hippocastanum*, *L.*, 179.  
*Purpuridæ*, 177.  
*Pycnonotus analis*, *Horsf.*, 142.  
*Finlaysoni*, *Strickl.*, 142.  
*Pyrilidæ*, 58.  
*Pyrausta*, sp.?, 59.  
*Pyrrhuloxia*, *Lamk.*, 180.  
*Pythia plicata*, *Féruss.*, 166.  
*trigona*, *Trosch.*, 166.  
*Python reticulatus*, *Schneid.*, 335, 347.  
*Pythonidæ*, 347.  
*Quelechia*, 12, 23.  
*Radena vulgaris*, *Bufl.*, 29.  
*Rahinda plagiosa*, *Moore*, 37.  
*Rana Doriae*, *Bouleng.*, 336, 349, 350.  
*erythraea*, *Schleg.*, 349.  
*gracilis*, *Wieg.*, 349.  
*macrodon*, *Kuhl.*, 349.  
*modesta*, *Bouleng.*, 349, 359.  
*Ranella albivaricosa*, *Reeve*, 185.  
*tuberculata*, *Brod.*, 185.  
*Ranidæ*, 349.  
*Rapala Orseis*, *Hewits.*, 43.  
*Redoa*, sp., 55.  
*Remigia frugalis*, *Fabr.*, 58.  
*Remigiidæ*, 58.  
*Reniera*, 83.  
*crateriformis*, *Cart.*, 62, 71.  
*digitata*, *Schmidt*, 62.  
*Renilleæ*, 267.  
 Reptiles, Batrachians, and Mammals, chiefly from the Mergui Archipelago, Report on the, Dr. John Anderson, 331.  
*Reptilia*, 331, 333, 342, 349.  
*Rhachophorus maculatus*, *Gray*, 350.  
*Rhaphidonemata*, 61, 66, 82.  
*Rhinoceros sondaicus*, *Desm.*, 333.  
*Rhinopalpa Polynice*, *Cram.*, 35.  
*Rhipidigorgia*, 238.  
*umbella*, *Milne-Edw. & Haime*, 240.  
*Rhipidura javanica*, *Sparrm.*, 144.  
*Rhizomys erythrogenys*, *Anders.*, 333, 341.  
*Rhodoneura puralis*, *Walk.*, 59.  
*Rhopalocera*, 29.  
*Rhopodytes tristis*, *Less.*, 150.  
*Rhytidoceros subruficollis*, *Bl.*, 148.  
*Ricinus lineata*, *Reeve*, 178.  
*muricina*, *Blainv.*, 178.  
*musiva*, *Kiener*, 178.  
*parva*, *Reeve*, 178.  
*tritoniformis*, *Blainv.*, 178.  
*turbinella* (*Purp.*), *Kiener*, 179.  
 (Morula) *anaxares*, *Duclos*, 178.  
 (—) *tuberculata*, *Blainv.*, 178.  
 Ridley, Stuart O., Report on the Aleyoniid and Gorgoniid Aleyonaria of the Mergui Archipelago, 223.  
*Rimella Tyleri*, *H. Adams*, 190.  
*Rissoidæ*, 192.  
*Rissoina* (*Phosinella*) *clathrata*, *A. Adams*, 192.  
*Rodentia*, 339.  
*Rotella*, 198.  
*lineolata*, *Lam.*, 197, 198.  
*vestiaria*, *L.*, 197, 198.  
*Rotularia*, 161.  
*Sabella acrophthalmos*, *Grube*, 263.  
*Sagartia bellis*, *E. & S.*, 250.  
*Sagartidæ*, 250, 251.  
*Salatura Genutia*, *Cram.*, 30.  
*Hegesippus*, *Cram.*, 30.  
*Salmacis*, *Agass.*, 317.  
*bicolor*, *Agass.*, 318.  
*Dussumieri*, *Agass.*, 317.  
*sulcata*, *Agass.*, 317.  
*Samus anonyma*, *Gray*, 62, 75.  
*simplex*, *Cart.*, 62, 75.  
*Sarangesa Dasahara*, *Moore*, 53.  
*Sarcinula irregularis*, *Ed. & H.*, 14.  
*Sarcophytum*, 224.  
*Satadra Abseus*, *Hewits.*, 44.  
*Agaba*, *Hewits.*, 44.  
*Satyrinæ*, 32.  
*Scalpellum*, 155.  
*Scaphopoda*, 200.  
*Scaptosyle tricolor*, *Walk.*, 54.  
*Schizoporella*, *Hincks*, 124, 131.  
*biaperta*, *Michelin*, 131.  
*spongites*, var., *Smitt*, 124, 125, 135.  
*unicornis*, *Johnst.*, 125.  
*Scincidæ*, 344.  
*Sciuridæ*, 339.  
*Sciurus Berdmorei*, *Blyth*, 340.  
*bicolor*, *Sparrm.*, 332, 340.  
*caniceps*, *Gray*, 332, 340.  
*Sclerogorgia suberosa*, *Köll.*, 243.  
*Scolopendra*, *L.*, 288.  
*subspinipes*, *Leach*, 288.  
 —, var. *de Haanii*, *Brandt*, 288.  
*Scolopendridæ*, 288.  
*Scops Lempiji*, *Horsf.*, 150.  
*pennatus*, *Hodgs.*, 150.  
*stictonotus*, *Sharpe*, 150.  
*Scrupocellaria*, *Van Beneden*, 129.  
*ciliata*, *Aud.*, 129.



- Strombidæ, 189.  
 Strombus canarium, *L.*, 189.  
     *floridus*, *Lamk.*, 189.  
     *luhuanus*, *L.*, 189.  
     *marginatus*, *L.*, 189.  
     *mauritianus*, *Lamk.*, 189.  
     *plicatus*, var., *Lamk.*, 189.  
     *succinctus*, *L.*, 189.  
     *urceus*, *L.*, 189.  
     —, var. *plicatus*, *Lamk.*, 189.  
 Sturnopastor superciliaris, *Bl.*, 146.  
 Stylatulidæ, 267.  
 Stylomatophora, 161.  
 Suberites carnosus, *Johnst.*, 62, 74.  
     *coronarius*, *Carter*, 62, 74, 77, 84.  
     *domuncula*, *Nardo*, 74.  
     *trincomaliensis*, *Carter*, 62, 74, 84.  
     *vagabunda*, var. *trincomaliensis*,  
         *Ridley*, 74.  
     sp., *Carter*, 74.  
 Suberitida, 83.  
 Suberogorgia suberosa, *Pallas*, 225, 243.  
     (*Sclerogorgia*) *verruculata*, *Köll.*,  
         237.  
 Submarine Mollusca, 156, 157, 165.  
 Succinea semiserica, *Gould*, 164.  
 Suidæ, 341.  
 Surniculus lugubris, *Horsf.*, 150.  
 Sus scrofa, *L.*, 332, 341.  
 Sutoria sutoria, *Forst.*, 141.  
 Symphædra pardalis, *Moore*, 38.  
 Symphyllia, 2, 9, 22.  
     *grandis*, *Ed. & H.*, 2, 9.  
     *recta*, *Dana*, 2, 9.  
     (*Isophyllia*) *erythræa*, *Klunz.*, 2,  
         9.  
 Synapta recta, *Semper*, 26.  
 Synaræa, *Verrill*, 21, 24.  
     *lutea*, *Verrill*, 3, 21.  
 Syntomis Atkinsoni, *Moore*, 54.  
 Tagiades Ravi, *Moore*, 53.  
 Tajuria mantra, *Feld.*, 44.  
 Tapes amabilis, *Philippi*, 213.  
     *decussatus*, *L.*, 213.  
     *exaratus*, *Philippi*, 213.  
     *literatus*, *L.*, var., *nocturnus*, *Chemn.*  
         213.  
     *malabaricus*, *Chemn.*, 213.  
     —, var. *sinuosus*, *Lamk.*, 214.  
     *marmoratus*, *Lamk.*?, 214.  
     *quadriradiatus*, *Desh.*, 213.  
     *textrix*, *Chemn.*, 213.  
     *undulatus*, *Born*, 213.  
     *variegatus*, *Sow.*, 213.  
     (*Hemitapes*) *ceylonensis*, *Sow.*,  
         214.  
     (—) *laterisulcus*, *Lamk.*, 214.  
     (—) *striatus*, *Chemn.*, 214.  
 Taxila Thuisto, *Hewits.*, 38.  
 Tealidæ, 251.  
 Telicota bambusæ, *Moore*, 53.  
 Tellina balaustina, *L.*, 215.  
     *ostracea*, *Lamk.*, 215.  
     *perplexa*, *Hanley*, 215.  
     *siamensis*, v. *Mart.*, 215.  
     *truncata*, *L.*, 216.  
     (*Angulus*) *lanceolata*, *Chemn.*,  
         216.  
     (*Arcopagia*?) *casta*, *Hanley*, 215.  
     (*Macalia*) *Bruguierei*, *Hanley*, 216.  
     (*Macoma*) *birmanica*, *Philippi*, 174,  
         216.  
     (*Tellinides*) *emarginata*, *Sow.*, 216.  
 Tellinidæ, 174, 214.  
 Temnopleuridæ, 316, 317.  
 Temnopleurina, 317.  
 Temnopleurus, *Agassiz*, 317.  
     *toreumaticus*, *Klein*, 317.  
 Terebellum subulatum, *Lamk.*, 190.  
 Terebra, 178.  
     *strigilata*, *L.*, 176.  
     *teniolata*, *Quoy & Gaim.*, 176.  
     (*Abretia*) *serotina*, *Adams & Reeve*,  
         177.  
     (—) *Swainsoni*, *Desh.*, 176.  
     (—) *tricolor*, *Sow.*, 176.  
 Terebridæ, 176.  
 Tereido thoracites, *Gould*, 218.  
     (*Calobates*) *thoracites*, *Gould*, 174,  
         218.  
 Terias Andersonii, *Moore*, 47, 48, 60.  
     *contubernalis*, *Moore*, 46, 47, 48.  
     *formosa*, *Hüb.*, 45.  
     *fraterna*, *Moore*, 46, 48, 60.  
     *hecabeoides*, *Ménéz.*, 45, 46, 47, 48.  
     *Kana*, *Moore*, 48, 60.  
     *merguiana*, *Moore*, 46, 47, 48, 60.  
     *nicobarica*, *Feld.*, 46.  
     *patruelis*, *Moore*, 46, 48, 60.  
     *Rama*, *Moore*, 45.  
     *rubella*, *Wallace*, 45.  
     *Sari*, *Horsf.*, 45.  
     *silhetana*, *Wallace*, 45, 48.  
     *sodalis*, *Moore*, 45, 48.  
 Terinos Sinha, *Kollar*, 34.  
 Terrestrial Mollusca, 157.  
 Testudinidæ, 342.  
 Tethya antarctica, *Carter*, 81.  
     *arabica*, *Carter*, 81.  
     *cranium*, *Johnst.*, 79.  
     —, var. *robusta*, *Carter*, 62, 79,  
         80, 81.  
     *dactyloidea*, *Carter*, 62, 79.  
     *merguensis*, *Carter*, 62, 80, 81, 83.  
 Thalamoporella, *Hincks*, 123.  
     *indica*, *Hincks*, 123, footnote 124.  
     *Rozieri*, *Aud.*, 123, 124.  
     *Smittii*, *Hincks*, 123, 124.  
 Thalassina anomala, *Herbst*?, 344.

- Thalysias, 70.  
   subtriangularis, *Duch. & Mich.*, 70.  
   tener, *Carter*, 62, 70.  
 Thamala miniata, *Moore*, 42, 60.  
 Thanaos indistincta, *Moore*, 53.  
 Thecaphora, *Hincks*, 132.  
 Thenea Wallichii, *Wright*, 81.  
 Thermesia signipalpis, *Walk.*, 58.  
   *reticulata*, *Walk.*, 58.  
 Thermesiidae, 58.  
 Thyone sacellus, *Selenka*, 27.  
 Tirumala Gautama, *Moore*, 29.  
   Limniace, *Cram.*, 29.  
   septentrionis, *Butl.*, 29.  
 Tornatella solidula, *L.*, 199.  
 Tornatellidae, 199.  
 Trabala irrorata, *Moore*, 55.  
 Trachycomus ochrocephalus, *Gmel.*,  
   142.  
 Tragops prasinus, *Reinw.*, 334, 335, 346.  
 Tragulidae, 341.  
 Tragulus Kanchil, *Raffles*, 332, 341.  
 Trepsichrois Linnæi, *Moore*, 31.  
 Treron nipalensis, *Hodgs.*, 152.  
 Tridacna crocea, *Lamk.*, var. *Cumingii*,  
   *Reeve*, 209.  
   squamosa, *Lamk.*, 209.  
 Tridacnidae, 209.  
 Tridacophyllia, 9.  
   lactuca, *Pallas*, 2, 9.  
 Tringa minuta, *Leisl.*, 153.  
 Tringoides hypoleucus, *L.*, 153.  
 Trionychidae, 342.  
 Trionyx subplanus, *Geoff.*, 342.  
 Tritonia, sp., 200.  
 Tritoniidae, 200.  
 Trochidae, 195.  
 Trochita extinatorum, *Lamk.*, 193.  
   sinensis, *L.*, 193.  
 Trochus maculatus, var., *Kiener*, 196.  
   *maximus*, *Koch*, 196.  
   *niloticus*, *L.*, 196.  
   *obeliscus*, *Gmel.*, 196.  
   *tentorium*, *Reeve*, 196.  
   *tubiferus*, *Kiener*, 196.  
   (Obeliscus) *pyramis*, *Born*, 196.  
   (Polydonta) *concinus*, *Philippi*,  
   196.  
   (—) *costatus*, *Gmel.*, 196.  
   (—) *maculatus*, *L.*, 196.  
   (—) *radiatus*, *Gmel.*, 196.  
 Tronga Bremeri, *Feld.*, 30.  
 Trophonia eruca, *Clapar.*, 262.  
 Tropicodonotus bellulus, *Stoliczka*, 345.  
   *chrysargus*, *Schlegel*, 334, 335, 346.  
   *junceus*, *Cantor*, 334, 335, 345.  
   *nigrocinetus*, *Blyth*, 335, 345.  
   *punctulatus*, *Günther*, 346.  
   *subminiatus*, *Reinw.*, 345.  
   *trianguligerus*, *Reinw.*, 335, 345.  
 Tupaia ferruginea, *Raffles*, 332, 339.  
 Tupaiidae, 339.  
 Turbinaria, 20.  
   *cinerascens*, *Sol.*, 3, 20.  
   *crater*, *Pallas*, 3, 20.  
 Turbinolidae, *Ed. & H.*, 2, 3, 6, 24.  
   *reptantes*, *Dunc.*, 6.  
 Turbo argyrostomus, *L.*, 195.  
   *articulatus*, *Reeve*, 195.  
   *concinus*, *Philippi-Küster*, 195.  
   *crassus*, *Gray*, 195.  
   *margaritaceus*, *L.*, 195.  
   *marmoratus*, *L.*, 195.  
   *versicolor*, *Chemn.*, 195.  
   (Lunella) *porphyrites*, *Martyn*,  
   195.  
 Turdinus Abbotti, *Bl.*, 141.  
 Turnix plumbipes, *Hodgs.*, 152.  
 Turritella cingulifera, *Sow.*, 192.  
   *columnaris*, *Kiener*, 192.  
   *fastigiata*, *Adams & Reeve*, 192.  
   *fragilis*, *Kiener*, 192.  
   *trisulcata*, *Lamk.*, 192.  
 Turritellidae, 192.  
 Turtur tigrinus, *Tenn.*, 152.  
  
*Ulastræa crispata*, *Ed. & H.*, 12.  
 Ulex, 65.  
 Ungulata, 341.  
 Unio marginalis, *Lamk.*, 165.  
 Urtica navalis, 134.  
  
 Vadebra Pheretima, *Hew.*, 43.  
 Varanidae, 343.  
 Varanus nebulosus, *Gray*, 344.  
   *salvator*, *Laur.*, 334, 343.  
 Velutinidae, 188.  
 Veneridae, 210.  
 Venus cancellata, *Chemn.*, 212.  
   *cochinchinensis*, *Sow.*, 212.  
   *corbis*, *Lamk.*, 212.  
   *gallus*, *Spengl.*, 213.  
   *intuspunctata*, *Philippi*, 214.  
   *sinuosus*, var., *Lamk.*, 214.  
   *Listeri*, var., *Sow.*, 212.  
   *rimosa*, *Philippi*, 213.  
   *textile*, *Gmel.*, 213.  
   (Anaitis) *calophylla*, *Jonas*, 212.  
   (Antigona) *reticulata*, *L.*, 212.  
   (—) *crispata*, *Desh.*, 212.  
   (Cryptogramma) *squamosa*, *L.*,  
   212.  
   (Timoclea) *arakanensis*, *Nevill*,  
   212.  
   (—) *imbricata*, *Sow.*, 212.  
   (—) *scabra*, *Hanley*, 212.  
 Veretillæ, 268, 281.  
*Verrucella gemmacea*, *Milne-Edw. &*  
*Haime*, 241.  
 Vespertilio muricola, *Hodgs.*, 337.

- Vespertilionidæ, 337.  
 Vesperugo pachypus, *Temm.*, 337.  
 Viperidæ, 348.  
 Virgularia, 277, 278, 280.  
     *juncea*, *Rumph.*, 278.  
     *Lovenii*, *Köll.*, 280.  
     *prolifera*, *Marsh. & Fowler*, 267,  
     279, 280, 286.  
     *Rumphii*, *Köll.*, 267, 277.  
 Virgulariæ, 267, 277.  
 Virgulariidæ, 267.  
 Vitessa Suradeva, *Moore*, 58.  
 Viverridæ, 338.  
 Vulsella lingua-felis, *Reeve*, 204.  
  
 Xantholæma hæmacephala, *Müll.*, 150.  
 Xenopeltidæ, 344.  
  
 Xenopeltis unicolor, *Reinw.*, 344.  
 Xiphigorgia, 238.  
  
 Ypthima Baldus, *Fabr.*, 32.  
     *Hübneri*, *Kirb.*, 32.  
     *Marshalli*, *Butl.*, 32.  
     *Philomela*, *Hübner*, 32.  
  
 Zanclopteryx saponaria, *Walk.*, 57.  
 Zebronia plutusalis, *Walk.*, 59.  
 Zemerus Flegyas, *Cram.*, 38.  
 Zephronia, 291.  
 Zerenidæ, 57.  
 Zetides Agamemnon, *L.*, 50.  
 Zizera pygmæa, *Snell.*, 39.  
     *Sangra*, *Moore*, 39.  
 Zyganidæ, 54.

END OF THE TWENTY-FIRST VOLUME.